imperial®

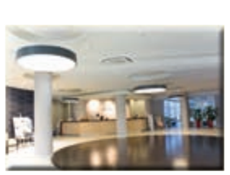
Lighting Factory



CONVENTIONAL LUMINAIRES

CATALOGUE

2014/15








INTRODUCTION

Light has existed forever.

The lighting industry has existed in Poland for a hundred years.

Imperial has been producing lighting fittings for twenty years.

Imperial is one of the leading European manufacturers of lighting fittings for many different applications. It is a totally privately owned company, based on the family traditions of the Król brothers. Imperial's offer includes several thousand products, which enjoy recognition and renown all over the world. The company works under the ISO 9001 quality system and has received numerous prestigious awards. All of the types of lighting fittings manufactured by Imperial meet European standards and possess proper certificates.

We produce fittings for use within all kinds of public spaces such as offices, banks, shops, shopping centers, etc., and outdoor fittings designed to illuminate buildings, car-parks, petrol stations and parks. With the skillful combination of modern design, functionality and excellent lighting parameters we are able to compete with the biggest world leaders in the field of lighting.

The company started its production in 1992 with thirty employees; today, it has personnel of over four hundred fifty and is still dynamically developing. Imperial produces fittings under its own brand name, which can be found in the Company's catalogues. It also carries out production for many global producers under their brand names.

Imperial is also working with several university research centers in the country and abroad. At the same time, the Company produces fittings according to the customer's individual ideas: it follows the ideology saying that if in your imagination there is a vision of a fitting, come and we will make it come true. The excellent, professional, highly qualified staff ensures that Imperial products are of the highest quality, in line with current trends, safe and unique in style. The Company's innovativeness can be seen in all of its activities: starting from the creation of trends and adaptation to current fashion, to dynamic changes in technological and production processes. It is the Company's policy to create a lighting fitting from the project to the finished product, and for this reason the Company possesses its own construction department and photometric laboratory. Our products are under constant control: both external and internal. This means that every single fitting is tested in terms of both quality and safety. All the elements of our fittings are produced on the Company's premises, apart from electric and electronic components, which are ordered from the most renowned producers, such as Philips, Osram, Vossloch Schwabe, General Electric or BJB.

In response to the needs of our customers and changing market trends we have created a range of lighting products based on LED modules. We currently produce over 100 different models of LED fittings and we are still expanding the offer.

The Imperial Company is present in the most important trade fairs in the world including the largest lighting industry fair in Frankfurt and Milan. Thousands of customers visit our company, thousands of customers expressed their appreciation. We will be honored if you will also join our clients.




LIGHT IS LIKE A DIAMOND

IT REQUIRES
A PERFECT FITTING

IMPERIAL







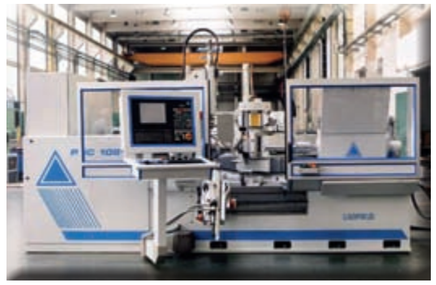




Imperial's machinery park is very modern, to a large extent CNC controlled. It enables us to create tooling necessary to carry out the customer's individual projects.

Equipment such as a spinning machine enables us to obtain aluminum reflectors and structural elements of any shape. Numerical punching and folding machines allow us to produce the structural components of all kinds of fittings of steel, aluminum and stainless steel sheets.
Among our machinery we also have numerical lathes and milling machines and a water laser which give us great flexibility in designing new products.

The lamp mirrors with the highest quality and efficiency of the reflectors are provided by the technological line for vacuum metalisation, while the powder painting technology allows us to propose to our customers a full spectrum of colours of the fittings in our product range.



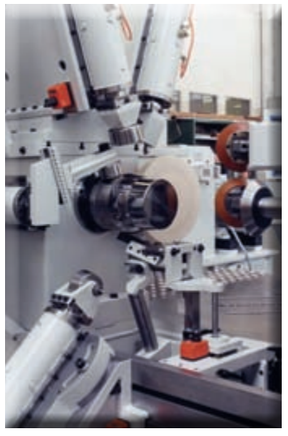


The entire technological process is overseen by our highly qualified staff. Their skills are constantly improved so that the company can meet more customer requirements.

















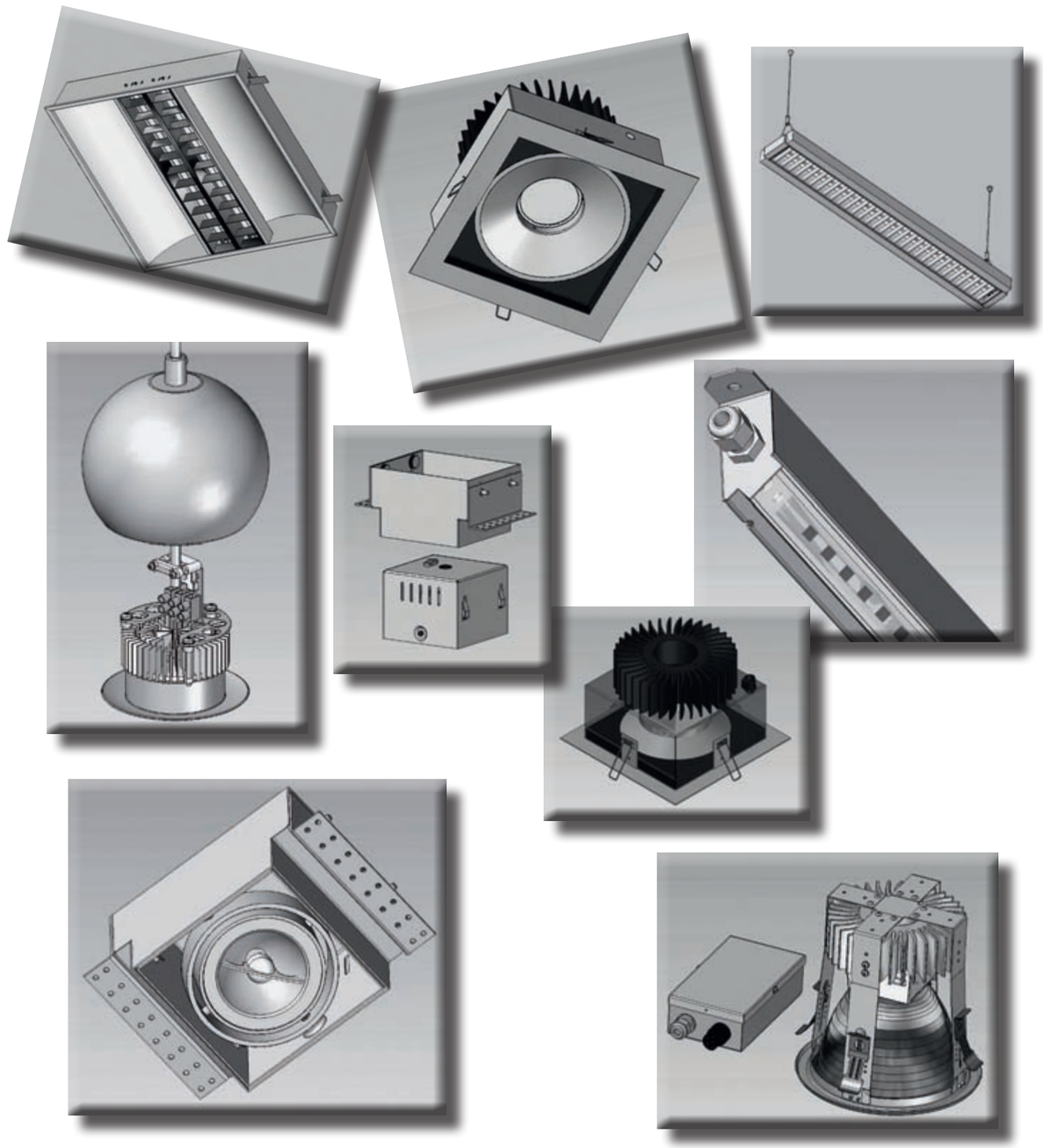






Imperial produces fittings according to the customer's individual ideas - we follow the ideology saying that if in your imagination there is a vision of a fitting, come and we will make it a reality. The Company's innovativeness can be seen in all of it's activities: starting from the creation of trends, adaptation to current fashion to dynamic changes in technological and production processes. The company's motto is to create a fitting from design to product, therefore we have our own construction and development department.

We are able to design and produce new products according to our customers individual request. Our construction department can prepare construction drawings, 3D visuallisations and samples for approval before ordering.



imperial®



our products are 100% made in poland and distributed all over the world

CIRCULAR RECESSED



12

PROFI SYSTEM



252

EMERGENCY LUMINAIRES



446

SQUARE RECESSED



74

WALL LUMINAIRES



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OUTDOOR LIGHTING


14 DL 160


14 DL 185 - LOW VERSION


16 DL 185 - HIGH VERSION


16 DL 185 DW


18 DL 220 - LOW VERSION


18 DL 220 - HIGH VERSION


20 DL 220 DW


20 DL 220 DC


22 DL 220 - LOW BASIC NEW


22 DL 220-HIGH BASIC NEW


24 DL 220 BASIC


24 DL 220 A - WALLWASHER


26 DL 255


26 DL 255 BASIC NEW


28 DL 220 PLR ECO


28 DL 255 PLR ECO


30 DL 315


30 DL 315 PERF


32 DL 400


32 DL 500 KH


34 DL320


34 DL 380


36 DL 580


38 DLV 100


38 DLV 140


40 DLV 185


40 DLV 185 FG


42 DLV 220


42 GOT 160 CDM-T


44 GOT 160 CDM-TD


44 GOT 185 CDM-T


46 GOT 185 CDM-TD


46 SDW-T 185 WHITE SODA


48 GOT 220 CDM-T


48 GOT 220 CDM-TD


50 GOT 220 A WALLWASHER


50 MINI HALOSPOT


52 MINI PAR 20 CDMR


52 MINI PAR 30 CDMR


54 GOT - X 140

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58 KL 115

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60 NERON - R

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62 GOT FIX 190

62 GOT LUX

64 DECORATIVE ACCESSORIES

imperial®

01

CIRCULAR RECESSED

DL 160

imperial®

Recessed downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

IP20
230 V 50 Hz
F
CE



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation – without tools.

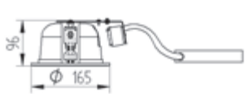


Mounting brackets.

This downlight is available with remote gearbox only.

Index no.	Lamp	Weight	Socket
114.160.113V	VVG, 1x13W TC-D	1,10 kg	G24d - 1
114.160.113E	EVG, 1x13W TC-DEL	0,90 kg	G24q - 1
114.160.118V	VVG, 1x18W TC-D	1,10 kg	G24d - 2
114.160.118E	EVG, 1x18W TC-DEL	0,90 kg	G24q - 2
114.160.213V	VVG, 2x13W TC-D	1,30 kg	G24d - 1
114.160.213E	EVG, 2x13W TC-DEL	1,10 kg	G24q - 1
114.160.218V	VVG, 2x18W TC-D	1,30 kg	G24d - 2
114.160.218E	EVG, 2x18W TC-DEL	1,10 kg	G24q - 2

For decorative accessories see page 64



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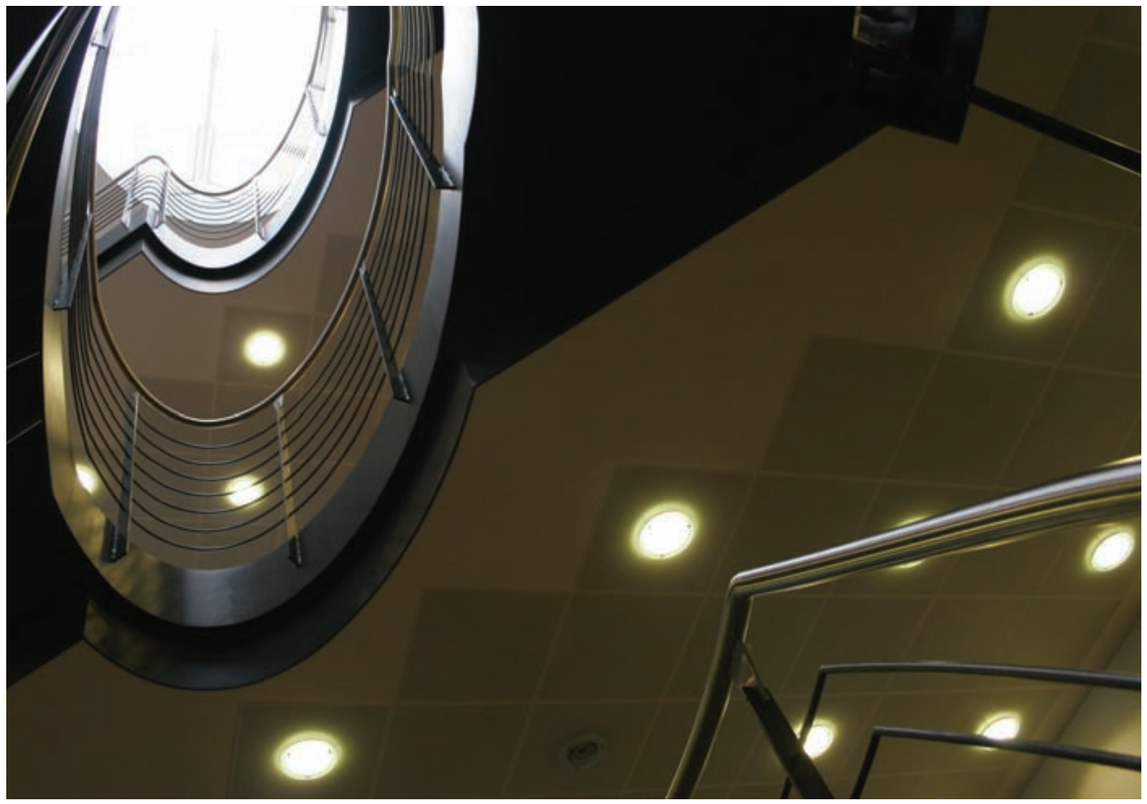


DL 185 – LOW VERSION

Recessed downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium. Gearbox can be mounted on the top or remote on wire (for remote gearbox please add RGB after index number).

IP20
230 V 50 Hz
F
CE



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation – without tools.



Mounting brackets.



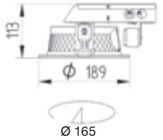
Diamond facetted reflector (F).

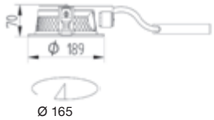
Index no.	Lamp	Weight	Socket
F01.185.2037V	VVG, 1x13W TC-D	1,30 kg	G24d - 1
F01.185.2037E	EVG, 1x13W TC-DEL	1,10 kg	G24q - 1
F01.185.2038V	VVG, 1x18W TC-D	1,30 kg	G24d - 2
F01.185.2038E	EVG, 1x18W TC-DEL	1,10 kg	G24q - 2
F01.185.2039V	VVG, 2x13W TC-D	1,60 kg	G24d - 1
F01.185.2039E	EVG, 2x13W TC-DEL	1,30 kg	G24q - 1
F01.185.2040V	VVG, 2x18W TC-D	1,60 kg	G24d - 2
F01.185.2040E	EVG, 2x18W TC-DEL	1,30 kg	G24q - 2

With plain glossy reflector.

G01.185.2037V	VVG, 1x13W TC-D	1,30 kg	G24d - 1
G01.185.2037E	EVG, 1x13W TC-DEL	1,10 kg	G24q - 1
G01.185.2038V	VVG, 1x18W TC-D	1,30 kg	G24d - 2
G01.185.2038E	EVG, 1x18W TC-DEL	1,10 kg	G24q - 2
G01.185.2039V	VVG, 2x13W TC-D	1,60 kg	G24d - 1
G01.185.2039E	EVG, 2x13W TC-DEL	1,30 kg	G24q - 1
G01.185.2040V	VVG, 2x18W TC-D	1,60 kg	G24d - 2
G01.185.2040E	EVG, 2x18W TC-DEL	1,30 kg	G24q - 2

For decorative accessories see page 64







DL 185 – HIGH VERSION

imperial®

Recessed downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium. Gearbox can be mounted on the top or remote on wire (for remote gearbox please add RGB after index number).

IP20
230 V 50 Hz



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.


Easy installation – without tools.

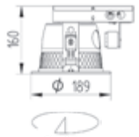

Diamond facetted reflector (F).


Mounting brackets.

Index no.	Lamp	Weight	Socket
F02.185.6479V	VVG, 1x13W TC-D	1,40 kg	G24d-1
F02.185.6479E	EVG, 1x13W TC-DEL	1,25 kg	G24q-1
F02.185.6481V	VVG, 1x18W TC-D	1,40 kg	G24d-2
F02.185.6481E	EVG, 1x18W TC-DEL	1,25 kg	G24q-2
F02.185.6483V	VVG, 1x26W TC-D	1,50 kg	G24d-3
F02.185.6483E	EVG, 1x26W TC-DEL	1,40 kg	G24q-3
F02.185.6489V	VVG, 2x13W TC-D	1,70 kg	G24d-1
F02.185.6489E	EVG, 2x13W TC-DEL	1,40 kg	G24q-1
F02.185.6491V	VVG, 2x18W TC-D	1,70 kg	G24d-2
F02.185.6491E	EVG, 2x18W TC-DEL	1,40 kg	G24q-2
F02.185.6492V	VVG, 2x26W TC-D	1,80 kg	G24d-3
F02.185.6492E	EVG, 2x26W TC-DEL	1,50 kg	G24q-3

With plain glossy reflector.			
G02.185.6479V	VVG, 1x13W TC-D	1,40 kg	G24d-1
G02.185.6479E	EVG, 1x13W TC-DEL	1,25 kg	G24q-1
G02.185.6481V	VVG, 1x18W TC-D	1,40 kg	G24d-2
G02.185.6481E	EVG, 1x18W TC-DEL	1,25 kg	G24q-2
G02.185.6483V	VVG, 1x26W TC-D	1,50 kg	G24d-3
G02.185.6483E	EVG, 1x26W TC-DEL	1,40 kg	G24q-3
G02.185.6489V	VVG, 2x13W TC-D	1,70 kg	G24d-1
G02.185.6489E	EVG, 2x13W TC-DEL	1,40 kg	G24q-1
G02.185.6491V	VVG, 2x18W TC-D	1,70 kg	G24d-2
G02.185.6491E	EVG, 2x18W TC-DEL	1,40 kg	G24q-2
G02.185.6492V	VVG, 2x26W TC-D	1,80 kg	G24d-3
G02.185.6492E	EVG, 2x26W TC-DEL	1,50 kg	G24q-3

For decorative accessories see page 64



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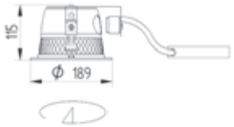

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DL 185 DW

Recessed downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

IP44
230 V 50 Hz



Technical extras upon request:

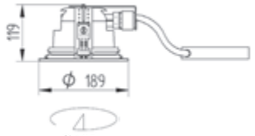
1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.


Easy installation – without tools.


DL185 DW Glass.


DL185 DW Prisma.

Index no.	Lamp	Weight	Socket
0000-002108.213V	VVG, 2x13W TC-D	1,90 kg	G24d-1
0000-002108.213E	EVG, 2x13W TC-DEL	1,55 kg	G24q-1
0000-002108.218V	VVG, 2x18W TC-D	1,90 kg	G24d-2
0000-002108.218E	EVG, 2x18W TC-DEL	1,55 kg	G24q-2



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imperial®



DL 220 - LOW VERSION

Recessed downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium. Gearbox can be mounted on the top or remote on wire (for remote gearbox please add RGB after index number).

IP20

230 V 50 Hz



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.

All downlights are available with remote gearbox. Please add RGB after index number.



Easy installation – without tools.



Diamond facetted reflector (F).

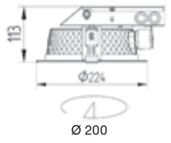


Mounting brackets.

Index no.	Lamp	Weight	Socket
F03.220.1385V	VVG, 1x13W TC-D	1,40 kg	G24d - 1
F03.220.1385E	EVG, 1x13W TC-DEL	1,25 kg	G24q - 1
F03.220.1386V	VVG, 1x18W TC-D	1,40 kg	G24d - 2
F03.220.1386E	EVG, 1x18W TC-DEL	1,25 kg	G24q - 2
F03.220.1387V	VVG, 1x26W TC-D	1,50 kg	G24d - 3
F03.220.1387E	EVG, 1x26W TC-DEL	1,30 kg	G24q - 3
F03.220.1388V	VVG, 2x13W TC-D	1,70 kg	G24d - 1
F03.220.1388E	EVG, 2x13W TC-DEL	1,40 kg	G24q - 1
F03.220.1389V	VVG, 2x18W TC-D	1,70 kg	G24d - 2
F03.220.1389E	EVG, 2x18W TC-DEL	1,40 kg	G24q - 2
F03.220.1390V	VVG, 2x26W TC-D	1,90 kg	G24d - 3
F03.220.1390E	EVG, 2x26W TC-DEL	1,40 kg	G24q - 3

For decorative accessories see page 64

With plain glossy reflecor.			
G03.220.1385V	VVG, 1x13W TC-D	1,40 kg	G24d - 1
G03.220.1385E	EVG, 1x13W TC-DEL	1,25 kg	G24q - 1
G03.220.1386V	VVG, 1x18W TC-D	1,40 kg	G24d - 2
G03.220.1386E	EVG, 1x18W TC-DEL	1,25 kg	G24q - 2
G03.220.1387V	VVG, 1x26W TC-D	1,50 kg	G24d - 3
G03.220.1387E	EVG, 1x26W TC-DEL	1,30 kg	G24q - 3
G03.220.1388V	VVG, 2x13W TC-D	1,70 kg	G24d - 1
G03.220.1388E	EVG, 2x13W TC-DEL	1,40 kg	G24q - 1
G03.220.1389V	VVG, 2x18W TC-D	1,70 kg	G24d - 2
G03.220.1389E	EVG, 2x18W TC-DEL	1,40 kg	G24q - 2
G03.220.1390V	VVG, 2x26W TC-D	1,90 kg	G24d - 3
G03.220.1390E	EVG, 2x26W TC-DEL	1,40 kg	G24q - 3



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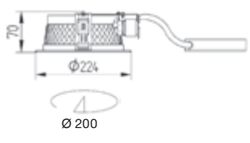

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DL 220 - HIGH VERSION

Recessed downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium. Gearbox can be mounted on the top or remote on wire (for remote gearbox please add RGB after index number).

IP20

230 V 50 Hz



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.

All downlights are available with remote gearbox. Please add RGB after index number.



Easy installation – without tools.



Diamond facetted reflector (F).

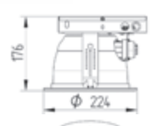


Mounting brackets.

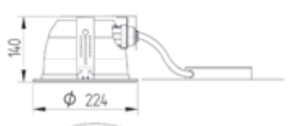
Index no.	Lamp	Weight	Socket
F04.220.6482V	VVG, 1x13W TC-D	1,60 kg	G24d - 1
F04.220.6482E	EVG, 1x13W TC-DEL	1,45 kg	G24q - 1
F04.220.6480V	VVG, 1x18W TC-D	1,60 kg	G24d - 2
F04.220.6480E	EVG, 1x18W TC-DEL	1,45 kg	G24q - 2
F04.220.6580V	VVG, 1x26W TC-D	1,80 kg	G24d - 3
F04.220.6580E	EVG, 1x26W TC-DEL	1,50 kg	G24q - 3
F04.220.6492V	VVG, 2x13W TC-D	1,90 kg	G24d - 1
F04.220.6492E	EVG, 2x13W TC-DEL	1,60 kg	G24q - 1
F04.220.6490V	VVG, 2x18W TC-D	1,90 kg	G24d - 2
F04.220.6490E	EVG, 2x18W TC-DEL	1,60 kg	G24q - 2
F04.220.6590V	VVG, 2x26W TC-D	2,10 kg	G24d - 3
F04.220.6590E	EVG, 2x26W TC-DEL	1,60 kg	G24q - 3

For decorative accessories see page 64

With plain glossy reflector.			
G04.220.6482V	VVG, 1x13W TC-D	1,60 kg	G24d - 1
G04.220.6482E	EVG, 1x13W TC-DEL	1,45 kg	G24q - 1
G04.220.6480V	VVG, 1x18W TC-D	1,60 kg	G24d - 2
G04.220.6480E	EVG, 1x18W TC-DEL	1,45 kg	G24q - 2
G04.220.6580V	VVG, 1x26W TC-D	1,80 kg	G24d - 3
G04.220.6580E	EVG, 1x26W TC-DEL	1,50 kg	G24q - 3
G04.220.6492V	VVG, 2x13W TC-D	1,90 kg	G24d - 1
G04.220.6492E	EVG, 2x13W TC-DEL	1,60 kg	G24q - 1
G04.220.6490V	VVG, 2x18W TC-D	1,90 kg	G24d - 2
G04.220.6490E	EVG, 2x18W TC-DEL	1,60 kg	G24q - 2
G04.220.6590V	VVG, 2x26W TC-D	2,10 kg	G24d - 3
G04.220.6590E	EVG, 2x26W TC-DEL	1,60 kg	G24q - 3



Ø 200



Ø 200



DL 220 DW

Recessed downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

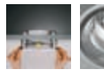


IP44
230 V 50 Hz
F
CE

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation – without tools.



DL220 DW Glass.



DL220 DW Prisma.



Ø 200



Index no.	Lamp	Weight	Socket
DL 220 DW Opal			
101.220.6482V	VVG, 1x13W TC-D	1,65 kg	G24d - 1
101.220.6482E	EVG, 1x13W TC-DEL	0,90 kg	G24q - 1
101.220.6480V	VVG, 1x18W TC-D	1,65 kg	G24d - 2
101.220.6480E	EVG, 1x18W TC-DEL	1,50 kg	G24d - 2
101.220.6492V	VVG, 2x13W TC-D	2,00 kg	G24d - 1
101.220.6492E	EVG, 2x13W TC-DEL	1,65 kg	G24q - 1
101.220.6490V	VVG, 2x18W TC-D	2,00 kg	G24d - 2
101.220.6490E	EVG, 2x18W TC-DEL	1,65 kg	G24d - 2

Index no.	Lamp	Weight	Socket
DL 220 DW Prisma			
102.220.6482V	VVG, 1x13W TC-D	1,65 kg	G24d - 1
102.220.6482E	EVG, 1x13W TC-DEL	0,90 kg	G24q - 1
102.220.6480V	VVG, 1x18W TC-D	1,65 kg	G24d - 2
102.220.6480E	EVG, 1x18W TC-DEL	1,50 kg	G24d - 2
102.220.6492V	VVG, 2x13W TC-D	2,00 kg	G24d - 1
102.220.6492E	EVG, 2x13W TC-DEL	1,65 kg	G24q - 1
102.220.6490V	VVG, 2x18W TC-D	2,00 kg	G24d - 2
102.220.6490E	EVG, 2x18W TC-DEL	1,65 kg	G24d - 2

Index no.	Lamp	Weight	Socket
DL 220 DW with glass			
100.220.6482V	VVG, 1x13W TC-D	1,65 kg	G24d - 1
100.220.6482E	EVG, 1x13W TC-DEL	0,90 kg	G24q - 1
100.220.6480V	VVG, 1x18W TC-D	1,65 kg	G24d - 2
100.220.6480E	EVG, 1x18W TC-DEL	1,50 kg	G24d - 2
100.220.6492V	VVG, 2x13W TC-D	2,00 kg	G24d - 1
100.220.6492E	EVG, 2x13W TC-DEL	1,65 kg	G24q - 1
100.220.6490V	VVG, 2x18W TC-D	2,00 kg	G24d - 2
100.220.6490E	EVG, 2x18W TC-DEL	1,65 kg	G24d - 2

DL 220 DC

Recessed IP44 downlight with cross louver for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.



IP44
230 V 50 Hz
F
CE

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation – without tools.



DL220 DC Glass.



DL220 DC Opal.

Ø 200



Index no.	Lamp	Weight	Socket
DL 220 DC Opal			
149.220.6482V	VVG, 1x13W TC-D	1,65 kg	G24d - 1
149.220.6482E	EVG, 1x13W TC-DEL	0,90 kg	G24q - 1
149.220.6480V	VVG, 1x18W TC-D	1,65 kg	G24d - 2
149.220.6480E	EVG, 1x18W TC-DEL	1,50 kg	G24d - 2
149.220.6492V	VVG, 2x13W TC-D	2,00 kg	G24d - 1
149.220.6492E	EVG, 2x13W TC-DEL	1,65 kg	G24q - 1
149.220.6490V	VVG, 2x18W TC-D	2,00 kg	G24d - 2
149.220.6490E	EVG, 2x18W TC-DEL	1,65 kg	G24d - 2

Index no.	Lamp	Weight	Socket
DL 220 DC Prisma			
150.220.6482V	VVG, 1x13W TC-D	1,65 kg	G24d - 1
150.220.6482E	EVG, 1x13W TC-DEL	0,90 kg	G24q - 1
150.220.6480V	VVG, 1x18W TC-D	1,65 kg	G24d - 2
150.220.6480E	EVG, 1x18W TC-DEL	1,50 kg	G24d - 2
150.220.6492V	VVG, 2x13W TC-D	2,00 kg	G24d - 1
150.220.6492E	EVG, 2x13W TC-DEL	1,65 kg	G24q - 1
150.220.6490V	VVG, 2x18W TC-D	2,00 kg	G24d - 2
150.220.6490E	EVG, 2x18W TC-DEL	1,65 kg	G24d - 2

Index no.	Lamp	Weight	Socket
DL 220 DC with glass			
148.220.6482V	VVG, 1x13W TC-D	1,65 kg	G24d - 1
148.220.6482E	EVG, 1x13W TC-DEL	0,90 kg	G24q - 1
148.220.6480V	VVG, 1x18W TC-D	1,65 kg	G24d - 2
148.220.6480E	EVG, 1x18W TC-DEL	1,50 kg	G24d - 2
148.220.6492V	VVG, 2x13W TC-D	2,00 kg	G24d - 1
148.220.6492E	EVG, 2x13W TC-DEL	1,65 kg	G24q - 1
148.220.6490V	VVG, 2x18W TC-D	2,00 kg	G24d - 2
148.220.6490E	EVG, 2x18W TC-DEL	1,65 kg	G24d - 2



DL 220 - LOW BASIC NEW

imperial®

Recessed downlight for compact fluorescent lamps with flat IP44 glass. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.



IP44
230 V 50 Hz

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.



Easy installation – without tools.

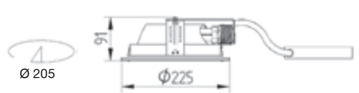


Mounting brackets.



IP44 glass can be clear or matt.

Index no.	Lamp	Weight	Socket
272.220.1385V	VVG, 1x13W TC-D	1,60 kg	G24d - 1
272.220.1385E	EVG, 1x13W TC-DEL	1,45 kg	G24q - 1
272.220.1386V	VVG, 1x18W TC-D	1,60 kg	G24d - 2
272.220.1386E	EVG, 1x18W TC-DEL	1,45 kg	G24q - 2
272.220.1387V	VVG, 1x26W TC-D	1,70 kg	G24d - 3
272.220.1387E	EVG, 1x26W TC-DEL	1,50 kg	G24q - 3
272.220.1388V	VVG, 2x13W TC-D	1,90 kg	G24d - 1
272.220.1388E	EVG, 2x13W TC-DEL	1,60 kg	G24q - 1
272.220.1389V	VVG, 2x18W TC-D	1,90 kg	G24d - 2
272.220.1389E	EVG, 2x18W TC-DEL	1,60 kg	G24q - 2
272.220.1390V	VVG, 2x26W TC-D	2,10 kg	G24d - 3
272.220.1390E	EVG, 2x26W TC-DEL	1,60 kg	G24q - 3



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DL 220 - HIGH BASIC NEW

Recessed downlight for compact fluorescent lamps with flat IP44 glass. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.



IP44
230 V 50 Hz

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.



Easy installation – without tools.

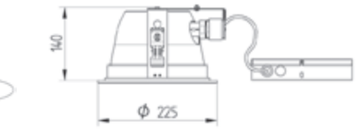


Mounting brackets.



IP44 glass can be clear or matt.

Index no.	Lamp	Weight	Socket
273.220.6482V	VVG, 1x13W TC-D	1,80 kg	G24d - 1
273.220.6482E	EVG, 1x13W TC-DEL	1,65 kg	G24q - 1
273.220.6480V	VVG, 1x18W TC-D	1,80 kg	G24d - 2
273.220.6480E	EVG, 1x18W TC-DEL	1,65 kg	G24q - 2
273.220.6580V	VVG, 1x26W TC-D	2,00 kg	G24d - 3
273.220.6580E	EVG, 1x26W TC-DEL	1,70 kg	G24q - 3
273.220.6492V	VVG, 2x13W TC-D	2,10 kg	G24d - 1
273.220.6492E	EVG, 2x13W TC-DEL	1,80 kg	G24q - 1
273.220.6490V	VVG, 2x18W TC-D	2,10 kg	G24d - 2
273.220.6490E	EVG, 2x18W TC-DEL	1,80 kg	G24q - 2
273.220.6590V	VVG, 2x26W TC-D	2,30 kg	G24d - 3
273.220.6590E	EVG, 2x26W TC-DEL	1,80 kg	G24q - 3



Ø 205



DL 220 BASIC

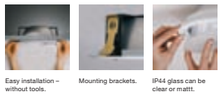
Recessed downlight for compact fluorescent lamps with flat IP44 glass. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

IP44
230 V 50 Hz



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.



Easy installation – without tools.

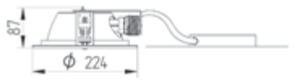
Mounting brackets.

IP44 glass can be clear or mattt.

Index no.	Lamp	Weight	Socket
267.220.118V	VVG, 1x18W TC-D	1,65 kg	G24d - 2
267.220.118E	EVG, 1x18W TC-DEL	1,55 kg	G24q - 2
267.220.126V	VVG, 1x26W TC-D	1,65 kg	G24d - 3
267.220.126E	EVG, 1x26W TC-DEL	1,55 kg	G24q - 3
267.220.218V	VVG, 2x18W TC-D	1,65 kg	G24d - 2
267.220.218E	EVG, 2x18W TC-DEL	1,55 kg	G24q - 2
267.220.226V	VVG, 2x26W TC-D	1,65 kg	G24d - 3
267.220.226E	EVG, 2x26W TC-DEL	1,55 kg	G24q - 3



Ø 200



DL 220 A – WALLWASHER

Recessed downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

IP20
230 V 50 Hz



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.



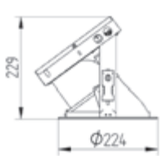


Mounting brackets.

Index no.	Lamp	Weight	Socket
05.220.2716V	VVG, 1x13W TC-D	1,80 kg	G24d - 1
05.220.2716E	EVG, 1x13W TC-DEL	1,65 kg	G24q - 1
05.220.2717V	VVG, 1x18W TC-D	1,80 kg	G24d - 2
05.220.2717E	EVG, 1x18W TC-DEL	1,65 kg	G24q - 2
05.220.2720V	VVG, 1x26W TC-D	2,10 kg	G24d - 3
05.220.2720E	EVG, 1x26W TC-DEL	1,70 kg	G24q - 3
05.220.2718V	VVG, 2x13W TC-D	2,10 kg	G24d - 1
05.220.2718E	EVG, 2x13W TC-DEL	1,80 kg	G24q - 1
05.220.2719V	VVG, 2x18W TC-D	2,10 kg	G24d - 2
05.220.2719E	EVG, 2x18W TC-DEL	1,80 kg	G24q - 2
05.220.2721V	VVG, 2x26W TC-D	2,10 kg	G24d - 3
05.220.2721E	EVG, 2x26W TC-DEL	1,80 kg	G24q - 3

For decorative accessories see page 64

Ø 200





DL 255



IP20

230 V 50 Hz

Recessed downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium. Gearbox can be mounted on the top or remote on wire (for remote gearbox please add RGB after index number).

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.

All downlights are available with remote gearbox. Please add RGB after index number.





Easy installation – without tools.



Diamond facetted reflector (F).



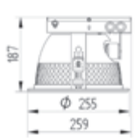
Mounting brackets.

Index no.	Lamp	Weight	Socket
F06.255.2266V	VVG, 1x18W TC-D	1,80 kg	G24d - 2
F06.255.2266E	EVG, 1x18W TC-DEL	1,65 kg	G24q - 2
F06.255.2267V	VVG, 1x26W TC-D	1,90 kg	G24d - 3
F06.255.2267E	EVG, 1x26W TC-DEL	1,65 kg	G24q - 3
F06.255.132E	EVG, 1x32W TC-TEL	1,65 kg	GX24q - 3
F06.255.142E	EVG, 1x42W TC-TEL	1,65 kg	GX24q - 4
F06.255.2268V	VVG, 2x18W TC-D	2,00 kg	G24d - 2
F06.255.2268E	EVG, 2x18W TC-DEL	1,70 kg	G24q - 2
F06.255.2269V	VVG, 2x26W TC-D	1,90 kg	G24d - 3
F06.255.2269E	EVG, 2x26W TC-DEL	1,80 kg	G24q - 3
F06.255.2270V	VVG, 3x26W TC-D	2,90 kg	G24d - 3
F06.255.2270E	EVG, 3x26W TC-DEL	2,30 kg	G24q - 3
F06.255.232E	EVG, 2x32W TC-TEL	2,00 kg	GX24q - 3
F06.255.242E	EVG, 2x42W TC-TEL	2,00 kg	GX24q - 4

For decorative accessories see page 64

With plain glossy reflector.

G06.255.2266V	VVG, 1x18W TC-D	1,80 kg	G24d - 2
G06.255.2266E	EVG, 1x18W TC-DEL	1,65 kg	G24q - 2
G06.255.2267V	VVG, 1x26W TC-D	1,90 kg	G24d - 3
G06.255.2267E	EVG, 1x26W TC-DEL	1,65 kg	G24q - 3
G06.255.132E	EVG, 1x32W TC-TEL	1,65 kg	GX24q - 3
G06.255.142E	EVG, 1x42W TC-TEL	1,65 kg	GX24q - 4
G06.255.2268V	VVG, 2x18W TC-D	2,00 kg	G24d - 2
G06.255.2268E	EVG, 2x18W TC-DEL	1,70 kg	G24q - 2
G06.255.2269V	VVG, 2x26W TC-D	1,90 kg	G24d - 3
G06.255.2269E	EVG, 2x26W TC-DEL	1,80 kg	G24q - 3
G06.255.2270V	VVG, 3x26W TC-D	2,90 kg	G24d - 3
G06.255.2270E	EVG, 3x26W TC-DEL	2,30 kg	G24q - 3
G06.255.232E	EVG, 2x32W TC-TEL	2,00 kg	GX24q - 3
G06.255.242E	EVG, 2x42W TC-TEL	2,00 kg	GX24q - 4



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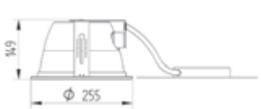


Ø 235



DL 255 BASIC NEW

Recessed downlight for compact fluorescent lamps with flat IP44 glass. Body (standard zinc, painted black on request) is made of steel. Reflector made of aluminium.



IP44

230 V 50 Hz

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation – without tools.

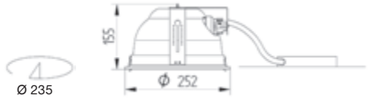


Mounting brackets.



IP44 glass can be clear or matt.

Index no.	Lamp	Weight	Socket
274.255.2266V	VVG, 1x18W TC-D	2,05 kg	G24d - 2
274.255.2266E	EVG, 1x18W TC-DEL	1,90 kg	G24q - 2
274.255.2267V	VVG, 1x26W TC-D	2,15 kg	G24d - 3
274.255.2267E	EVG, 1x26W TC-DEL	1,90 kg	G24q - 3
274.255.2268V	VVG, 2x18W TC-D	2,25 kg	G24d - 2
274.255.2268E	EVG, 2x18W TC-DEL	1,95 kg	G24q - 2
274.255.2269V	VVG, 2x26W TC-D	2,45 kg	G24d - 3
274.255.2269E	EVG, 2x26W TC-DEL	1,95 kg	G24q - 3



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DL 220 PLR ECO

Recessed downlight for PLR ECO lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium. Gearbox can be mounted on the top or remote on wire (for remote gearbox please add RGB after index number).

IP20

230 V 50 Hz







Easy installation – without tools.

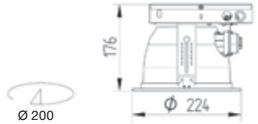


Diamond facetted reflector (F).



Mounting brackets.

Index no.	Lamp	Weight	Socket
0000-002731.114E	EVG, 1x14 W PL-R Eco	1,60 kg	GR14q
0000-002731.117E	EVG, 1x17 W PL-R Eco	1,60 kg	GR14q
0000-002731.214E	EVG, 2x14 W PL-R Eco	1,70 kg	GR14q
0000-002731.217E	EVG, 2x17 W PL-R Eco	1,70 kg	GR14q



DL 255 PLR ECO

Recessed downlight for PLR ECO lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium. Gearbox can be mounted on the top or remote on wire (for remote gearbox please add RGB after index number).

IP20

230 V 50 Hz







Easy installation – without tools.

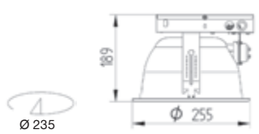


Diamond facetted reflector (F).



Mounting brackets.

Index no.	Lamp	Weight	Socket
0000-002734.214E	EVG, 2x14 W PL-R Eco	1,90 kg	GR14q
0000-002734.217E	EVG, 2x17 W PL-R Eco	1,90 kg	GR14q





DL 315

imperial®

Recessed downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.



IP20

230 V 50 Hz

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)

2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.

3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.

4. Digital dimmable ballast (DALI). Please add DALI after index number.



Easy installation – without tools.

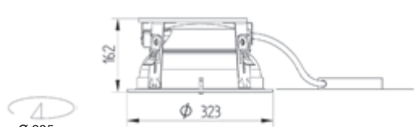
Mounting brackets.

All DL 315 downlights are in standard with remote gearbox.

Available decorative accessories:
- turbo louver (index 0011)
- decorative glass thickness 5 or 10 mm (index from 0025 to 0040)

Index no.	Lamp	Weight	Socket
07.315.232E	EVG, 2x32W TC-TEL	3,10 kg	GX24q - 3
07.315.242E	EVG, 2x42W TC-TEL	3,10 kg	GX24q - 4
07.315.326V	VVG, 3x26W TC-D	4,50 kg	G24d - 3
07.315.326E	EVG, 3x26W TC-DEL	3,50 kg	G24q - 3

For decorative accessories see page 64



Ø 295



DL 315 PERF

Recessed downlight for compact fluorescent lamp with perforated diffuser. Body is made of steel and aluminium. All RAL colours are available.



IP20

230 V 50 Hz

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)

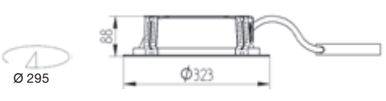
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.

3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.

4. Digital dimmable ballast (DALI). Please add DALI after index number.



Index no.	Lamp	Weight	Socket
538.315.126E	EVG, 1x26 TC-DEL	2,40 kg	G24q-3
538.315.132E	EVG, 1x32 TC-TEL	2,40 kg	GX24q-3
538.315.142E	EVG, 1x42 TC-TEL	2,40 kg	GX24q-4



Ø 295



DL 400

Recessed downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.



IP20

230 V 50 Hz

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)

2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.

3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.

4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation – without tools.



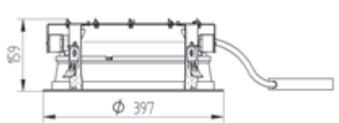
Mounting brackets.

All DL 400 downlights are in standard with remote gearbox.

Available decorative accessories:
- turbo louver (index 0011)
- decorative glass thickness 5 or 10 mm (index from 0025 to 0040)

Index no.	Lamp	Weight	Socket
08.400.426V	VVG, 4x26W TC-D	4,20 kg	G24d - 3
08.400.426E	EVG, 4x26W TC-DEL	3,20 kg	G24q - 3

For decorative accessories see page 64



Ø 380



DL 500 KH

Recessed downlight for round T5 lamp and combination of different halogen lamps. Body is made of steel and aluminium and can be vaccum metalised or painted in any RAL colour on request.

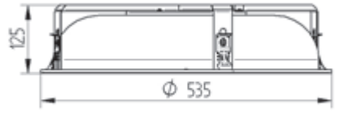


IP20

230 V 50 Hz



Index no.	Lamp	Weight	Socket
141.500 KH.140E.MR16	EVG, 1x40W T5 + MR16	5,20 kg	2GX13, GU5,3
141.500 KH.140E.QR111	EVG, 1x40W T5 + QR111	5,20 kg	2GX13, G53



Ø 500



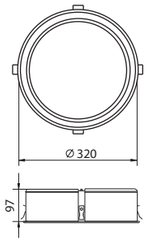
DL 320

Recessed luminaire for circular T5 lamp. Body is made of steel and aluminium and is available in all RAL colours. Diffuser - opal, the level of diffusor can be regulated.

IP44
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-003569.122E	EVG, 1x22W TL-5C	2,50 kg	2GX13

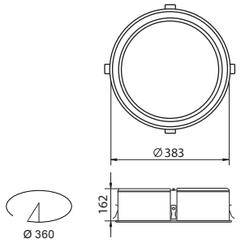
DL 380

Recessed luminaire for circular T5 lamp. Body is made of steel and aluminium and is available in all RAL colours. Diffuser - opal, the level of diffusor can be regulated.

IP44
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-002842.140E	EVG, 1x40W TL-5C	2,90 kg	2GX13
0000-002842.155E	EVG, 1x55W TL-5C	2,90 kg	2GX13



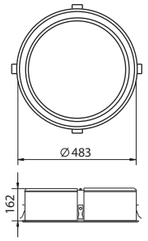
DL 480

Recessed luminaire for circular T5 lamp. Body is made of steel and aluminium and is available in all RAL colours. Diffuser - opal, the level of diffusor can be regulated.









Index no.	Lamp	Weight	Socket
0000-002682.155E	EVG, 1x55W TL-5C	3,12 kg	2GX13

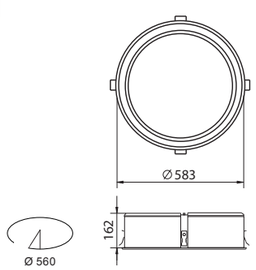
DL 580

Recessed luminaire for circular T5 lamp. Body is made of steel and aluminium and is available in all RAL colours. Diffuser - opal, the level of diffusor can be regulated.









Index no.	Lamp	Weight	Socket
0000-002843.160E	EVG, 1x60W TL-5C	3,60 kg	2GX13



DLV 100

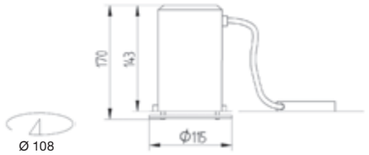


Recessed downlight for compact fluorescent lamp with decorative glass. Glass can be clear, central matt or matt.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
217.100.113V	VVG, 1x13W TC-D	1,10 kg	G24d - 1
217.100.113E	EVG, 1x13W TC-DEL	0,90 kg	G24q - 1
217.100.118V	VVG, 1x18W TC-D	1,10 kg	G24d - 2
217.100.118E	EVG, 1x18W TC-DEL	0,90 kg	G24q - 2



DLV 140

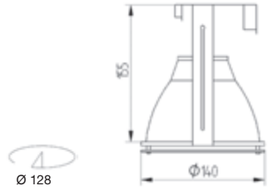


Recessed downlight for compact fluorescent lamp. Body is made of steel. Reflector made of aluminium. This downlight is available in open version or with glass (clear, matt or central matt).

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
16.140.13V	VVG, 1x13W TC-D	0,60 kg	G24d - 1
16.140.13E	EVG, 1x13W TC-DEL	0,50 kg	G24q - 1
16.140.18V	VVG, 1x18W TC-D	0,60 kg	G24d - 2
16.140.18E	EVG, 1x18W TC-DEL	0,50 kg	G24q - 2
16.140.26V	VVG, 1x26W TC-D	0,70 kg	G24d - 3
16.140.26E	EVG, 1x26W TC-DEL	0,50 kg	G24q - 3





DLV 185

IP20

230 V
50 Hz



Recessed downlight for compact fluorescent lamps in vertical mode. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation – without tools.

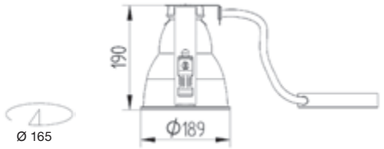


Mounting brackets.

All DLV 185 downlights are in standard with remote gearbox.

Index no.	Lamp	Weight	Socket
09.185.113V	VVG, 1x13W TC-D	0,95 kg	G24d - 1
09.185.113E	EVG, 1x13W TC-DEL	0,80 kg	G24q - 1
09.185.118V	VVG, 1x18W TC-D	1,00 kg	G24d - 2
09.185.118E	EVG, 1x18W TC-DEL	0,85 kg	G24q - 2
09.185.126V	VVG, 1x26W TC-D	1,00 kg	G24d - 3
09.185.126E	EVG, 1x26W TC-DEL	0,85 kg	G24q - 3

For decorative accessories see page 64



DLV 185 FG

IP44

230 V
50 Hz



Recessed IP44 downlight for compact fluorescent lamp. Body is made of steel and aluminum and can be painted in all RAL colours on request. Reflector is made of aluminium.

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation – without tools.



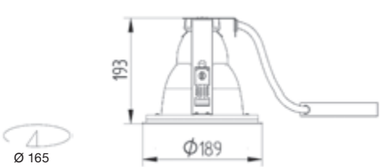
Mounting brackets.



IP44 glass can be clear or mat.

All DLV 185 FG downlights are in standard with remote gearbox.

Index no.	Lamp	Weight	Socket
266.185.113V	VVG, 1x13W TC-D	1,60 kg	G24d - 1
266.185.113E	EVG, 1x13W TC-DEL	1,50 kg	G24q - 1
266.185.118V	VVG, 1x18W TC-D	1,60 kg	G24d - 2
266.185.118E	EVG, 1x18W TC-DEL	1,50 kg	G24q - 2
266.185.126V	VVG, 1x26W TC-D	1,60 kg	G24d - 3
266.185.126E	EVG, 1x26W TC-DEL	1,50 kg	G24q - 3





DLV 220



Recessed downlight for compact fluorescent lamps in vertical mode. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

IP20

230 V
50 Hz

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation – without tools.



Mounting brackets.

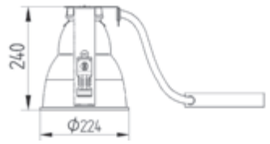
All DLV 220 downlights are in standard with remote gearbox.

Index no.	Lamp	Weight	Socket
10.220.113V	VVG, 1x13W TC-D	2,25 kg	G24d - 1
10.220.113E	EVG, 1x13W TC-DEL	2,00 kg	G24q - 1
10.220.118V	VVG, 1x18W TC-D	2,25 kg	G24d - 2
10.220.118E	EVG, 1x18W TC-DEL	2,00 kg	G24q - 2
10.220.126V	VVG, 1x26W TC-D	2,25 kg	G24d - 3
10.220.126E	EVG, 1x26W TC-DEL	2,00 kg	G24q - 3
10.220.132E	EVG, 1x32W TC-TEL	2,00 kg	GX24q - 3
10.220.142E	EVG, 1x42W TC-TEL	2,00 kg	GX24q - 4
10.220.213V	VVG, 2x13W TC-D	2,35 kg	G24d - 1
10.220.213E	EVG, 2x13W TC-DEL	2,15 kg	G24q - 1
10.220.218V	VVG, 2x18W TC-D	2,35 kg	G24d - 2
10.220.218E	EVG, 2x18W TC-DEL	2,15 kg	G24q - 2
10.220.226V	VVG, 2x26W TC-D	2,35 kg	G24d - 3
10.220.226E	EVG, 2x26W TC-DEL	2,15 kg	G24q - 3

For decorative accessories see page 64



Ø 200



GOT 160 CDM-T

Recessed downlight for CDM-T lamp. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

IP44

230 V
50 Hz







Easy installation – without tools.

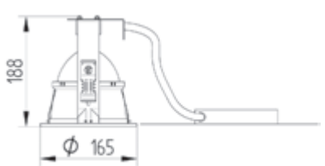


Mounting brackets.

Index no.	Lamp	Weight	Socket
0000-002735.135V	VVG, 1x35W CDM-T	3,40 kg	G12
0000-002735.135E	EVG, 1x35W CDM-T	2,60 kg	G12
0000-002735.170V	VVG, 1x70W CDM-T	3,40 kg	G12
0000-002735.170E	EVG, 1x70W CDM-T	2,60 kg	G12



Ø 150



imperial®



GOT 160 CDM-TD

Recessed downlight for CDM-TD lamp. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector is made of aluminium (sandblasted surface).

IP44
230 V 50 Hz







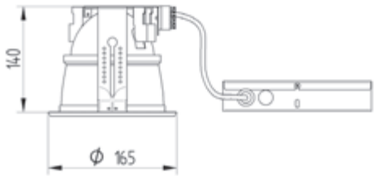
Easy installation – without tools.



Mounting brackets.

Index no.	Lamp	Weight	Socket
205.160.70V	VVG, 1x70W CDM-TD	3,40 kg	Rx7S
205.160.70E	EVG, 1x70W CDM-TD	2,55 kg	Rx7S

Ø 150



GOT 185 CDM-T

Recessed downlight for CDM-T lamp. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

IP44
230 V 50 Hz







Easy installation – without tools.

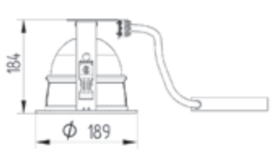


Mounting brackets.

Index no.	Lamp	Weight	Socket
138.185.35V	VVG, 1x35W CDM-T	2,35 kg	G12
138.185.35E	EVG, 1x35W CDM-T	1,25 kg	G12
138.185.70V	VVG, 1x70W CDM-T	2,35 kg	G12
138.185.70E	EVG, 1x70W CDM-T	1,25 kg	G12
138.185.150V	VVG, 1x150W CDM-T	3,45 kg	G12
138.185.150E	EVG, 1x150W CDM-T	1,75 kg	G12



Ø 165





GOT 185 CDM-TD

Recessed downlight for CDM-TD lamp. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector is made of aluminium (sandblasted surface).

IP44
230 V 50 Hz





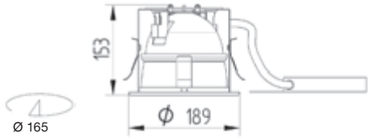


Easy installation – without tools.



Mounting brackets.

Index no.	Lamp	Weight	Socket
11.185.1283V	VVG, 1x70W CDM-TD	3,40 kg	Rx7S
11.185.1283E	EVG, 1x70W CDM-TD	2,55 kg	Rx7S
11.185.1284V	VVG, 1x150W CDM-TD	5,20 kg	Rx7S
11.185.1284E	EVG, 1x150W CDM-TD	3,95 kg	Rx7S



SDW-T 185 WHITE SODA

Recessed downlight for SDW-T lamp. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

IP20
230 V 50 Hz





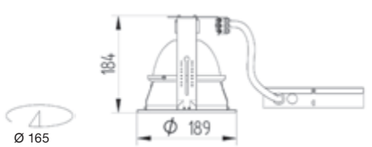


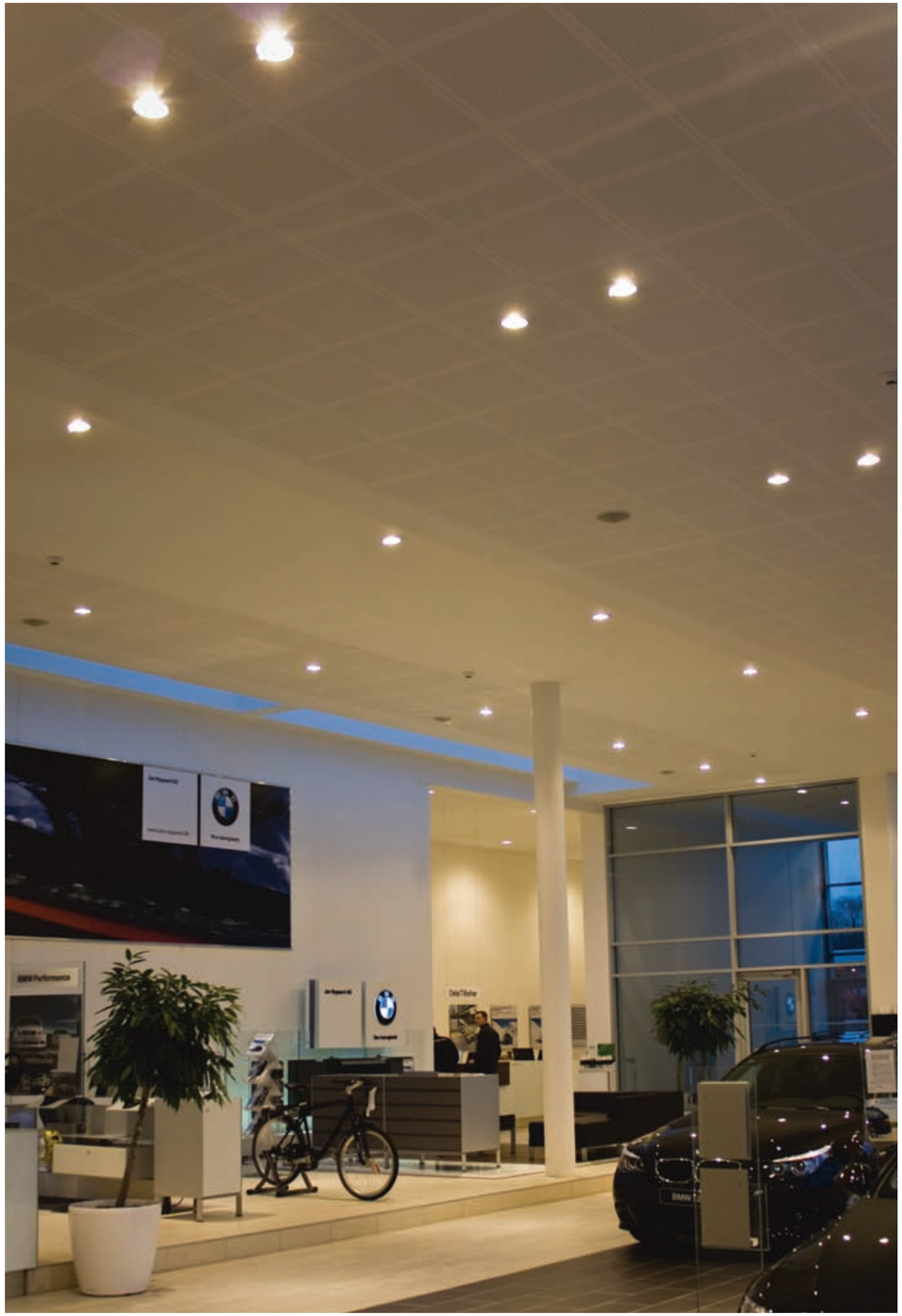
Easy installation – without tools.



Mounting brackets.

Index no.	Lamp	Weight	Socket
15.185.35V	VVG, 1x35W CSLS, SDW-T	2,50 kg	PG12-1
15.185.50V	VVG, 1x50W CSLS, SDW-T	3,00 kg	PG12-1
15.185.100V	VVG, 1x100W CSLS, SDW-T	3,50 kg	PG12-1





GOT 220 CDM-T



Recessed downlight for CDM-T lamp. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

IP44
230 V 50 Hz
F
CE





Easy installation – without tools.

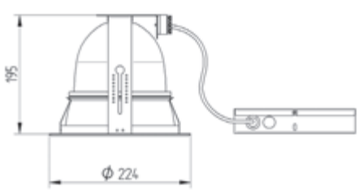


Mounting brackets.

Index no.	Lamp	Weight	Socket
139.220.35V	VVG, 1x35W CDM-T	2,50 kg	G12
139.220.35E	EVG, 1x35W CDM-T	1,40 kg	G12
139.220.70V	VVG, 1x70W CDM-T	2,50 kg	G12
139.220.70E	EVG, 1x70W CDM-T	1,40 kg	G12
139.220.150V	VVG, 1x150W CDM-T	3,60 kg	G12
139.220.150E	EVG, 1x150W CDM-T	1,90 kg	G12



Ø 200





GOT 220 CDM-TD



Recessed downlight for CDM-TD lamp. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector is made of aluminium (sandblasted surface).

IP44
230 V 50 Hz
F
CE





Easy installation – without tools.

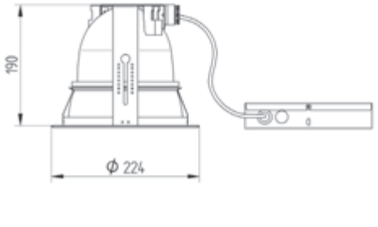


Mounting brackets.

Index no.	Lamp	Weight	Socket
12.220.1283V	VVG, 1x70W CDM-TD	2,50 kg	Rx7S
12.220.1283E	EVG, 1x70W CDM-TD	1,40 kg	Rx7S
12.220.1284V	VVG, 1x150W CDM-TD	3,60 kg	Rx7S
12.220.1284E	EVG, 1x150W CDM-TD	1,90 kg	Rx7S



Ø 200





GOT 220 A WALLWASHER

imperial®



IP44

230 V
50 Hz

Recessed asymetrical downlight for CDM-TD lamp. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.





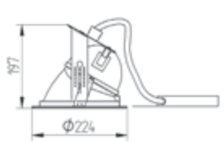
Easy installation – without tools.



Mounting brackets.

Index no.	Lamp	Weight	Socket
13.220.1283V	VVG, 1x70W CDM-TD	2,10 kg	Rx7S
13.220.1283E	EVG, 1x70W CDM-TD	1,25 kg	Rx7S
13.220.1284V	VVG, 1x150W CDM-TD	3,90 kg	Rx7S
13.220.1284E	EVG, 1x150W CDM-TD	2,75 kg	Rx7S

Ø 200





MINI HALOSPOT

IP20

230 V
50 Hz

Recessed adjustable luminaire for low voltage Halospot 70 lamp. Body is made of steel and aluminium. All RAL colours are available.





Index no.	Lamp	Weight	Socket
311.20E	EVG, 1x20W HALOSPOT 70	0,85 kg	BA15d
311.50E	EVG, 1x50W HALOSPOT 70	0,85 kg	BA15d



Ø 110





MINI PAR 20 CDMR

imperial®

Recessed adjustable luminaire for PAR 20 lamp. Body is made of steel and aluminium. All RAL colours are available.



IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
312.35E	EVG, 1x35W PAR 20	0,85 kg	E27

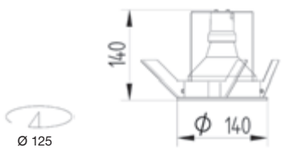
MINI PAR 30 CDMR

Recessed adjustable luminaire for PAR 30 lamp. Body is made of steel and aluminium. All RAL colours are available.



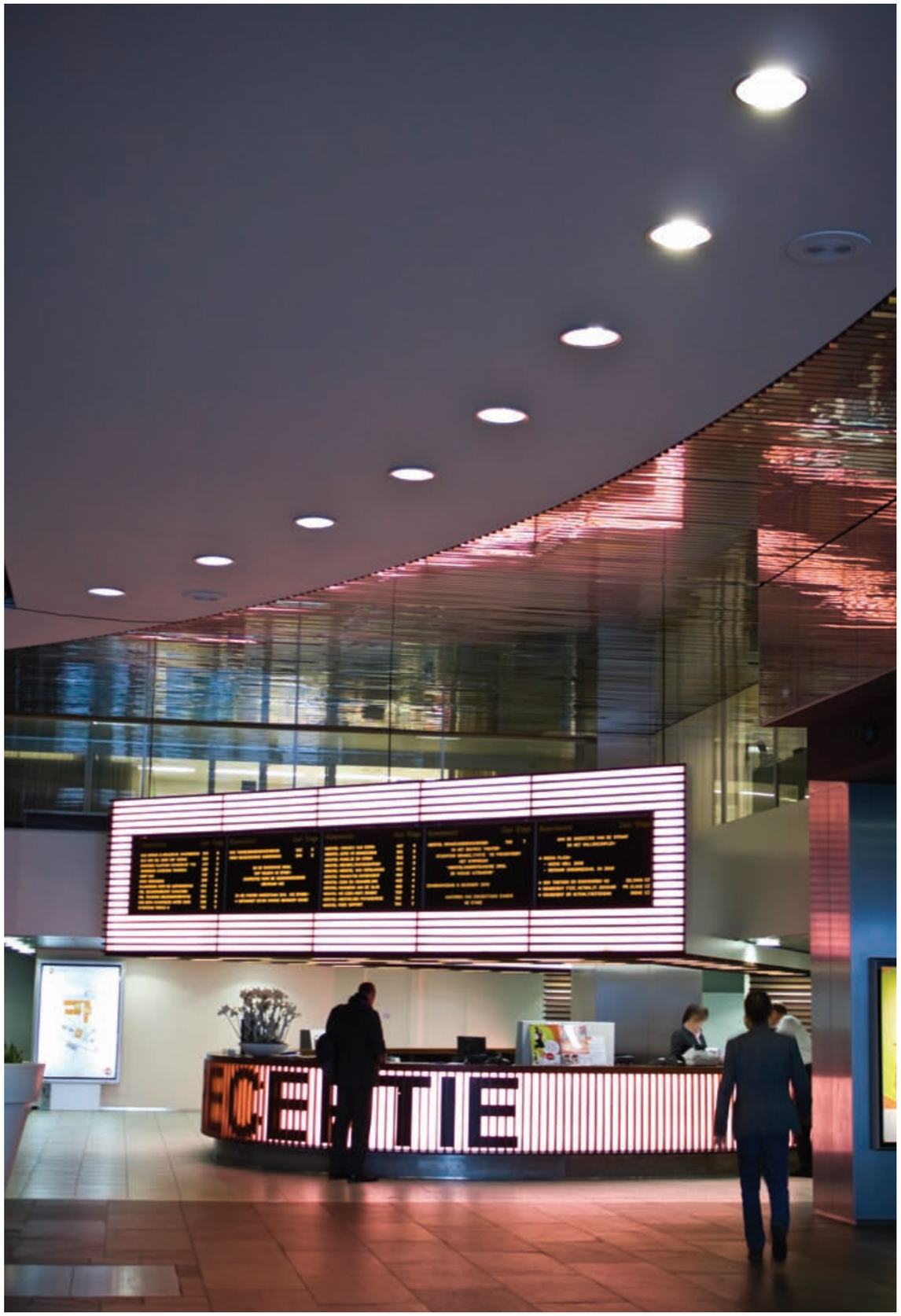
IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
313.35E	EVG, 1x35W PAR 30	1,10 kg	E27
313.70E	EVG, 1x70W PAR 30	1,10 kg	E27

imperial®



GOT-X 140

Recessed adjustable luminaire for CDM-Tm lamp. Body is made of aluminium. All RAL colours are available.



IP20
230 V 50 Hz
CE

Index no.	Lamp	Weight	Socket
300.140.20E	EVG, 1x20W CDM-Tm	1,50 kg	PGJ5
300.140.35E	EVG, 1x35W CDM-Tm	1,50 kg	PGJ5





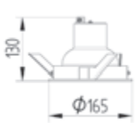
GOT-X 165

Recessed adjustable luminaire for CDM-TC lamp. Body is made of aluminium. All RAL colours are available.



IP20
230 V 50 Hz
CE

Index no.	Lamp	Weight	Socket
301.165.35E	EVG, 1x35W CDM-TC	1,80 kg	G8,5
301.165.70E	EVG, 1x70W CDM-TC	1,80 kg	G8,5



imperial®



GOT-X 230

Recessed adjustable luminaire for CDM-T or SDW-TG lamp. Body is made of aluminium. All RAL colours are available.

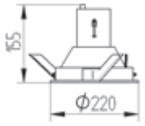




GOT MAX 230 - version with bayonet ring without visible screws.

Index no.	Lamp	Weight	Socket
302.230.35V	VVG, 1x35W CDM-T	3,55 kg	G12
302.230.35E	EVG, 1x35W CDM-T	2,05 kg	G12
302.230.70V	VVG, 1x70W CDM-T	3,55 kg	G12
302.230.70E	EVG, 1x70W CDM-T	2,05 kg	G12
302.230.150V	VVG, 1x150W CDM-T	3,55 kg	G12
302.230.150E	EVG, 1x150W CDM-T	2,05 kg	G12
302.230.50E	EVG, 1x50W SDW-TG	2,85 kg	GX12-1
302.230.100E	EVG, 1x100W SDW-TG	2,85 kg	GX12-1

Ø 200



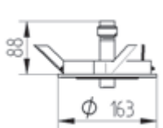
GOT-X 165 CDM-R 111

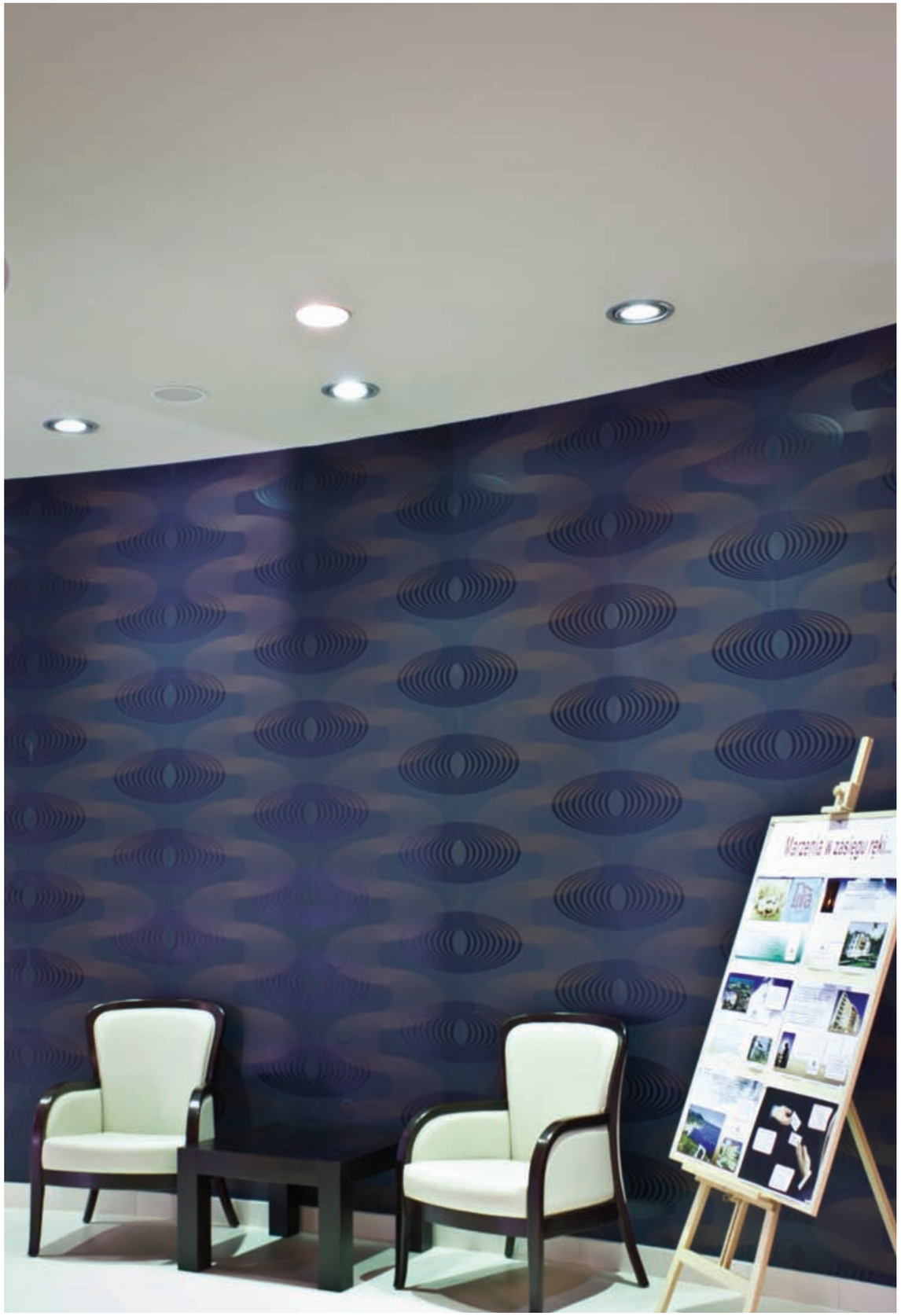
Recessed adjustable luminaire for CDM-R111 lamp. Body is made of aluminium. All RAL colours are available.



Index no.	Lamp	Weight	Socket
0000-002736.135E	EVG, 1x35W HIT-CRI111	2,60 kg	GX8,5
0000-002736.170E	EVG, 1x70W HIT-CRI111	2,60 kg	GX8,5

Ø 152





KL 115

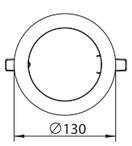
imperial®

Recessed metalhalide downlight for CDM-Tm lamp. Body is made of steel and aluminum and is available in all RAL colours.

IP44
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-002868.120E	EVG, 1x20W CDM-Tm Elite	2,20 kg	GU6,5
0000-002868.135E	EVG, 1x35W CDM-Tm Elite	2,20 kg	GU6,5
0000-002868.150E	EVG, 1x50W CDM-Tm Elite	2,20 kg	GU6,5



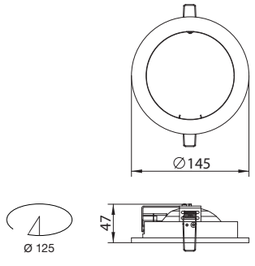
KL 145

Recessed metalhalide downlight for CDM-TC lamp. Body is made of steel and aluminum and is available in all RAL colours.

IP44
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-003542.135E	EVG, 1x35W CDM-TC	2,20 kg	G8,5
0000-003542.170E	EVG, 1x70W CDM-TC	2,20 kg	G8,5



NERON-R

Recessed adjustable luminaire for CDM-TC lamp. Body is made of aluminium. All RAL colours are available.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
0000-002737.135E	EVG, 1x35W CDM-TC	1,30 kg	G8,5
0000-002737.170E	EVG, 1x70W CDM-TC	1,30 kg	G8,5





TC-120

Small recessed luminaire for CDM-TC lamp. Body is made of steel and aluminium and is available in all RAL colours.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
701.35E	EVG, 1x35W CDM-TC	1,20 kg	G8,5
701.70E	EVG, 1x70W CDM-TC	1,20 kg	G8,5







GOT FIX 190

Recessed adjustable luminaire for CDM-T or SDW-TG lamp. Body is made of steel and aluminium. All RAL colours are available.

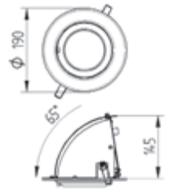
IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
603.135 V	VVG, 1x35W CDM-T	2,10 kg	G 12
603.135 E	EVG, 1x35W CDM-T	1,80 kg	G 12
603.170 V	VVG, 1x70W CDM-T	2,10 kg	G 12
603.170 E	EVG, 1x70W CDM-T	1,80 kg	G 12



GOT LUX

Recessed downlight for CDM-TD lamp. Body is made of aluminium, outside ring is made of stainless steel. Reflector made of aluminium sandblasted. Decorative ring made of plexiglass.

IP20
230 V 50 Hz

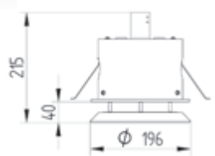






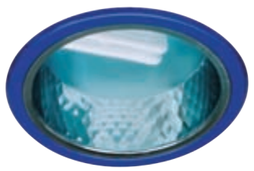
Mounting brackets.

Index no.	Lamp	Weight	Socket
106.140.70V	VVG, 1x70W CDM-TD	3,50 kg	Rx7S
106.140.70E	EVG, 1x70W CDM-TD	2,65 kg	Rx7S









0001



0002



0003



0004



0005



0006



0007



0008



0009



0010



0011



0012

Index no.	Lamp	Designed for
0001	blue facetted reflector	DL and DLN 185, 220, 255
0002	golden facetted reflector	DL and DLN 185, 220, 255
0003	white reflector (any other RAL colour available)	all downlights
0004	wide aluminium ring (any other RAL colour available)	all recessed circular downlights
0005	three additional steel rings (any other RAL colour available)	all downlights
0006	additional blue acrylic ring (any other colour available)	all downlights
0007	painting of the basic ring (any RAL colour available-please give RAL code after art.no.)	all recessed downlights
0008	cross louver	DL (High version) and DLN 220, 255
0009	turbo louver with halogen spot	DL (High version) and DLN 220, 255
0010	turbo new louver	DL (High version) and DLN 220, 255
0011	turbo louver	DL (High version) and DLN 220, 255
0012	scorpio - stylish glass attachment	DL 185, 220

DECORATIVE ACCESSORIES



0013



0014



0015



0016



0017



0018



0019



0020



0021



0022



0023



0024

Index no.	Lamp	Designed for
0013	UFO white	DL 220
0014	UFO green	DL 220
0015	UFO blue	DL 220
0016	glass cone with acrylic ring	DL 185, 220
0017	glass with acrylic ring	DL 185, 220, 255
0018	Bell - aluminium ring with glass and aluminium centre	DL 220, 255
0019	Bell H - aluminium ring with glass, aluminium centre with halogen spot	DL 220, 255
0020	glass cone	DL 185, 220
0021	IP44 glass with additional aluminium ring (any RAL colour)	all circular recessed downlights
0022	acrylic ring with glass tube	all circular downlights
0023	acrylic ring with glass cone tube	all circular downlights
0024	info attachment	DL 185, 220



0041



0042



0043



0045



0069



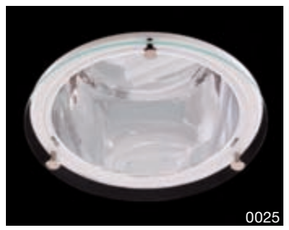
0070

DECORATIVE ACCESSORIES

Index no.	Description	Designed for
0041	IP44 central mounted glass	twin lamp DL 185, 220, 255 and DLN 185, 220, 255
0042	Siper - decorative central frosted glass based on aluminium net	all circular downlights
0043	Siper plus - decorative central frosted glass based on aluminium net with central glass attachment	all circular downlights
0045	IP54 clear glass (frosted and central frosted also available)	DL 185, 220, 255, 315, DLN 185V, 220, 255
0069	Stainless steel basic ring	DL 185, 220, 255
0070	Server - stainless steel rings with glass	DL 185, 220

Index no.	Description	Designed for
0025	clear 5 mm thick decorative glass	all circular recessed and surface mounted downlights
0026	central frosted 5 mm thick decorative glass	all circular recessed and surface mounted downlights
0027	outer frosted 5 mm thick decorative glass	all circular recessed and surface mounted downlights
0028	completely frosted 5 mm thick decorative glass	all circular recessed and surface mounted downlights
0029	clear 10 mm thick decorative glass	all circular recessed and surface mounted downlights
0030	central frosted 10 mm thick decorative glass	all circular recessed and surface mounted downlights
0031	outer frosted 10 mm thick decorative glass	all circular recessed and surface mounted downlights
0032	completely frosted 10 mm thick decorative glass	all circular recessed and surface mounted downlights
0033	clear 5 mm thick decorative glass ring	all circular recessed and surface mounted downlights
0034	central frosted 5 mm thick decorative glass ring	all circular recessed and surface mounted downlights
0035	outer frosted 5 mm thick decorative glass ring	all circular recessed and surface mounted downlights
0036	completely frosted 5 mm thick decorative glass ring	all circular recessed and surface mounted downlights
0037	clear 10 mm thick decorative glass ring	all circular recessed and surface mounted downlights
0038	central frosted 10 mm thick decorative glass ring	all circular recessed and surface mounted downlights
0039	outer frosted 10 mm thick decorative glass ring	all circular recessed and surface mounted downlights
0040	completely frosted 10 mm thick decorative glass ring	all circular recessed and surface mounted downlights

Decorative glass - 5mm thick (first row) or 10mm thick (second row). Glass can be clear or frosted in the following versions:

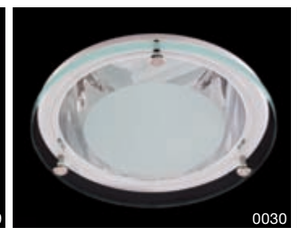








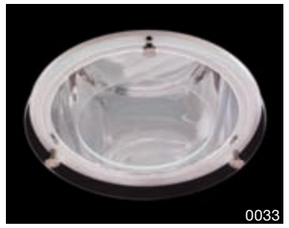








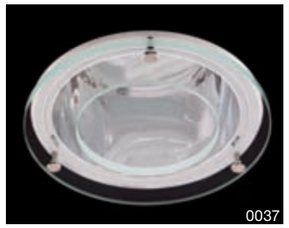
Decorative glass ring - 5mm thick (first row) or 10mm thick (second row). Glass ring can be clear or frosted in the following versions:

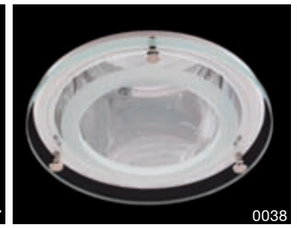
















SATURN









Index no.	Description	Designed for
0072W	Decorative Acrilic ring with LED stripe - colour white	all circular and square recessed downlights (please add product name after index number)
0072R	Decorative Acrilic ring with LED stripe - colour red	all circular and square recessed downlights (please add product name after index number)
0072G	Decorative Acrilic ring with LED stripe - colour green	all circular and square recessed downlights (please add product name after index number)
0072B	Decorative Acrilic ring with LED stripe - colour blue	all circular and square recessed downlights (please add product name after index number)
0072RGB	Decorative Acrilic ring with LED stripe - RGB colour changing	all circular and square recessed downlights (please add product name after index number)

DECORATIVE ACCESSORIES

0000-002699	Concrete ceiling box (please add product name after index number)	all circular and square downlights
0000-002798	Ceiling plate (please add product name after index number)	all circular and square downlights



0000-002798



0000-002699





Stainless steel additional decorative ring - can be used with all circular recessed downlights.





Additional stainless steel decorative ring. Easy installation without removing the downlight from the ceiling. To change the design of the downlight by installation of our SS-RING, remove the reflector, put the SS-RING on the basic ring and insert the reflector.

Index no.	Description	Designed for
0046	Stainless steel additional decorative ring	DL 185, 220, 255



AC - Ring 20 - additional acrylic ring

DECORATIVE ACCESSORIES

RING - V additional aluminium decorative ring



To change the design of the downlight by installation of our RING-V, remove the reflector, put the RING-V on the basic ring and insert the reflector.



Additional aluminium decorative ring. Easy intallation without removing the downlight from the ceiling.

Index no.	Description	Designed for
0044	RING - V - additional aluminium decorative ring	DL 185, 220, 255
0082	AC - Ring 20 - Additional acrylic ring	DL 185, 220, 255





To change the design of the Downlight by installation of our EXR RING you just have to take out the reflector, put the EXR RING on the basic ring and put in the reflector and screw in the decorative glass, glass ring or other attachement. Easy installation without removing the Downlight from the ceiling.

Additional aluminium EXR RING is very modern solution which allows to change the design of the Downlights very easy and quickly.
Additional EXR RING is available in any RAL colour.



Index no.	Description	Designed for
0047	EXR Ring with clear 5 mm thick decorative glass	DL 185, 220, 255
0048	EXR Ring with central frosted 5 mm thick decorative glass	DL 185, 220, 255
0049	EXR Ring with outer frosted 5 mm thick decorative glass	DL 185, 220, 255
0050	EXR Ring with completely frosted 5 mm thick decorative glass	DL 185, 220, 255
0051	EXR Ring with clear 10 mm thick decorative glass	DL 185, 220, 255
0052	EXR Ring with central frosted 10 mm thick decorative glass	DL 185, 220, 255
0053	EXR Ring with outer frosted 10 mm thick decorative glass	DL 185, 220, 255
0054	EXR Ring with completely frosted 10 mm thick decorative glass	DL 185, 220, 255
0055	EXR Ring with clear 5 mm thick decorative glass ring	DL 185, 220, 255
0056	EXR Ring with central frosted 5 mm thick decorative glass ring	DL 185, 220, 255
0057	EXR Ring with outer frosted 5 mm thick decorative glass ring	DL 185, 220, 255
0058	EXR Ring with completely frosted 5 mm thick decorative glass ring	DL 185, 220, 255
0059	EXR Ring with clear 10 mm thick decorative glass ring	DL 185, 220, 255
0060	EXR Ring with central frosted 10 mm thick decorative glass ring	DL 185, 220, 255
0061	EXR Ring with outer frosted 10 mm thick decorative glass ring	DL 185, 220, 255
0062	EXR Ring with completely frosted 10 mm thick decorative glass ring	DL 185, 220, 255
0063	EXR Ring with acrilic ring	DL 185, 220, 255
0064	EXR Ring with Scorpio attachment	DL 185
0065	EXR Ring with glass cone and acrilic ring	DL 185, 220
0066	EXR Ring with glass and acrilic ring	DL 185, 220, 255
0067	EXR Ring with Siper - decorative central frosted glass based on aluminium net	DL 220, 255
0068	EXR Ring with Siper Plus	DL 220, 255


78 DLK 100


86 DLK 255 BASIC


96 DLK 300 DB


103 DLXS 220 SS


78 PABLO 145


88 DLK 255 IP20


96 DLK 300 DB PLR ECO


104 DELTO


80 DLK 150


88 DLK 255 IP44 glass


98 DLK 350 DB NEW


104 DL UNO MINI


80 DLK 170


90 DLK 255 IP44 glass - RA


98 DLK NEW RA HALF


106 DL DUO MINI


82 DLK 185


90 DLK 255 glass


100 DLK 255 NEW SZ1


106 DL TRE MINI


82 DLK 210


92 DLK 255 RA louver


100 DLK 255 NEW RA


108 UNO M


84 DLK 215


92 DLK 255 RA NEW


102 DL UNO BEC


108 DUO M


84 DLK 230


94 DLK 300 PERF


102 DL DUO BEC


109 TRE M


86 DLK 230 BASIC


94 DLK 210 DB NEW


103 DLXS 185


109 QUATTRO M


110 DL UNO CDM-T


118 DL DUO SPEC


127 UNO FRL


132 BSL 600

110 DL UNO QR111

120 DL TRE SPEC

127 DUO FRL

134 NEW LINE 600 SO

112 DL DUO CDM-T

120 DL QUATTRO SPEC

128 QUADRO SPECIAL

134 NEW LINE 600 SO PLUS

112 DL DUO QR111

122 UNO MF CARDO

128 D - LINE FIX

136 XL 600 PL

114 DL TRE CDM-T

122 DUO MF CARDO

129 DL DUO VL

136 LWN AS

114 DL TRE QR111

124 TRE MF CARDO

129 DL TRE VL

137 LWN 1000

116 DL QUATTRO CDM-T

124 DUO MIX OP

130 MODULIGHT - X

137 MD 1200

116 DL QUATTRO QR111

126 UNO MINI FRL

130 NEW LINE 600 PERF DPL

138 FRAME BOX

118 DL UNO SPEC

126 DUO MINI FRL

132 NEW LINE 600 PERF

138 GB 1200

imperial®


NEW LINE 1200 PERF 139


NEW LINE HSP 139


NEW LINE 55 PL 140


NEW LINE 55 SZ1 140


X1200 - R 141


LWN L1 141


LWN 600 PAR 142


LWN 600 SLA 142


LWN 600 M PAR 144


LWN 600 M SLA 144


LWN 600 M OP 145


LWN 600 OP 145


MODUS SYSTEM 146


SYSTEM QUAZI RC 146

02

SQUARE RECESSED

imperial®

DLK 100

Square recessed halogen luminaire with decorative glass.

IP20
230 V 50 Hz

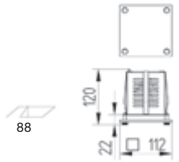






Easy installation – without tools.

Index no.	Lamp	Weight	Socket
234.100.GU5,3	1x20W, 35W, 50W	0,55 kg	GU5,3
234.100.GY6,35	1x20W, 35W, 50W	0,55 kg	GY6,35



PABLO 145

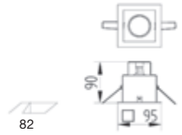
Recessed luminaire for halogen lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
547.145.50W	1x20W, 35W, 50W	0,70 kg	GU5,3



imperial®



DLK 150

Recessed square downlight for compact fluorescent lamp. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. IP20 or IP44 glass is available on request.

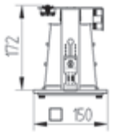
IP20
230 V 50 Hz



Version with IP44 glass. Standard open version IP20.

Index no.	Lamp	Weight	Socket
0000-002766.113E	EVG, 1x13W TC-DEL	1,25 kg	G24q1
0000-002766.118E	EVG, 1x18W TC-DEL	1,25 kg	G24q2

125x125



DLK 170

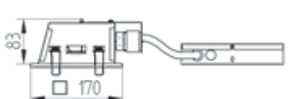
Square recessed IP44 luminaire for compact fluorescent lamp. Body is made of steel and aluminium. All RAL colours are available.

IP44
230 V 50 Hz



Index no.	Lamp	Weight	Socket
549.170.113V	VVG, 1x13W TC-D	1,75 kg	G24d-1
549.170.113E	EVG, 1x13W TC-DEL	1,60 kg	G24q-1
549.170.118V	VVG, 1x18W TC-D	1,75 kg	G24d-2
549.170.118E	EVG, 1x18W TC-DEL	1,60 kg	G24q-2
549.170.126V	VVG, 1x26W TC-D	1,75 kg	G24d-3
549.170.126E	EVG, 1x26W TC-DEL	1,60 kg	G24q-3
549.170.213V	VVG, 2x13W TC-D	1,90 kg	G24d-1
549.170.213E	EVG, 2x13W TC-DEL	1,70 kg	G24q-1
549.170.218V	VVG, 2x18W TC-D	1,90 kg	G24d-2
549.170.218E	EVG, 2x18W TC-DEL	1,70 kg	G24q-2

155 x 155





DLK 185

Recessed square downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel.

IP20
230 V 50 Hz
CE



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation - without tools.



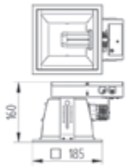
Mounting brackets.

Available decorative accessories:
- IP20 decorative glass (clear or mat)
- IP44 decorative glass (clear or mat)

All downlights are available with remote gearbox.
Please add RGB after index number

Index no.	Lamp	Weight	Socket
268.113V	VVG, 1x13W TC-T	1,25 kg	G24d - 1
268.113E	EVG, 1x13W TC-TEL	1,10 kg	G24q - 1
268.118V	VVG, 1x18W TC-T	1,25 kg	G24d - 2
268.118E	EVG, 1x18W TC-TEL	1,10 kg	G24q - 2
268.126V	VVG, 1x26W TC-T	1,35 kg	G24d - 3
268.126E	EVG, 1x26W TC-TEL	1,25 kg	G24q - 3

160 x 160



DLK 210

Square recessed downlight with matt glass diffuser. Body is made of steel. All RAL colours are available on request.

IP20
230 V 50 Hz
CE



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.



Index no.	Lamp	Weight	Socket
250.210.118V	VVG, 1x18W TC-D	1,85 kg	G24d - 2
250.210.118E	EVG, 1x18W TC-DEL	1,55 kg	G24q - 2
250.210.126V	VVG, 1x26W TC-D	1,85 kg	G24d - 3
250.210.126E	EVG, 1x26W TC-DEL	1,60 kg	G24q - 3
250.210.218V	VVG, 2x18W TC-D	1,85 kg	G24d - 2
250.210.218E	EVG, 2x18W TC-DEL	1,55 kg	G24q - 2
250.210.226V	VVG, 2x26W TC-D	1,90 kg	G24d - 3
250.210.226E	EVG, 2x26W TC-DEL	1,60 kg	G24q - 3

185 x 192





DLK 215

Recessed square downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel.



IP20

230 V
50 Hz

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation - without tools.



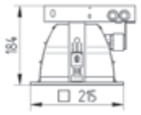
Mounting brackets.

Available decorative accessories:
- IP20 decorative glass (clear or mat)
- IP44 decorative glass (clear or mat)

All downlights are available with remote gearbox.
Please add RGB after index number

Index no.	Lamp	Weight	Socket
269.113V	VVG, 1x13W TC-D	1,45 kg	G24d - 1
269.113E	EVG, 1x13W TC-DEL	1,30 kg	G24q - 1
269.118V	VVG, 1x18W TC-D	1,45 kg	G24d - 2
269.118E	EVG, 1x18W TC-DEL	1,30 kg	G24q - 2
269.126V	VVG, 1x26W TC-D	1,55 kg	G24d - 3
269.126E	EVG, 1x26W TC-DEL	1,45 kg	G24q - 3
269.213V	VVG, 2x13W TC-D	1,75 kg	G24d - 1
269.213E	EVG, 2x13W TC-DEL	1,45 kg	G24q - 1
269.218V	VVG, 2x18W TC-D	1,75 kg	G24d - 2
269.218E	EVG, 2x18W TC-DEL	1,45 kg	G24q - 2

195 x 195



DLK 230

Recessed square downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel.



IP20

230 V
50 Hz

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation - without tools.



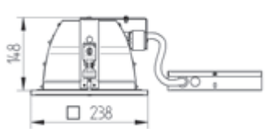
Mounting brackets.

Available decorative accessories:
- IP20 decorative glass (clear or matt)
- IP44 decorative glass (clear or matt)

All downlights are available with remote gearbox. Please add RGB after index number

Index no.	Lamp	Weight	Socket
235.230.118V	VVG, 1x18W TC-D	1,90 kg	G24d - 2
235.230.118E	EVG, 1x18W TC-DEL	1,70 kg	G24q - 2
235.230.126V	VVG, 1x26W TC-D	1,90 kg	G24d - 3
235.230.126E	EVG, 1x26W TC-DEL	1,70 kg	G24q - 3
235.230.132E	EVG, 1x32W TC-D	1,70 kg	GX24d - 3
235.230.142E	EVG, 1x42W TC-DEL	1,70 kg	GX24q - 4
235.230.218V	VVG, 2x18W TC-D	1,90 kg	G24d - 2
235.230.218E	EVG, 2x18W TC-DEL	1,70 kg	G24q - 2
235.230.226V	VVG, 2x26W TC-D	1,90 kg	G24d - 3
235.230.226E	EVG, 2x26W TC-DEL	1,70 kg	G24q - 3

210 x 210





DLK 230 BASIC

imperial®

Recessed square IP44 downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel.

IP44
230 V 50 Hz



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.



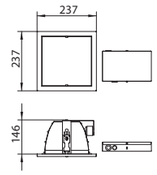


Easy installation - without tools.



Mounting brackets.

Index no.	Lamp	Weight	Socket
0000-003792.118V	VVG, 1x18W TC-D	2,14 kg	G24d - 2
0000-003792.118E	EVG, 1x18W TC-DEL	2,14 kg	G24q - 2
0000-003792.126V	VVG, 1x26W TC-D	2,14 kg	G24d - 3
0000-003792.126E	EVG, 1x26W TC-DEL	2,14 kg	G24q - 3
0000-003792.132E	EVG, 1x32W TC-D	2,14 kg	GX24d - 3
0000-003792.142E	EVG, 1x42W TC-DEL	2,14 kg	GX24q - 4
0000-003792.218V	VVG, 2x18W TC-D	2,14 kg	G24d - 2
0000-003792.218E	EVG, 2x18W TC-DEL	2,14 kg	G24q - 2
0000-003792.226V	VVG, 2x26W TC-D	2,14 kg	G24d - 3
0000-003792.226E	EVG, 2x26W TC-DEL	2,14 kg	G24q - 3



210 x 210

DLK 255 BASIC

Recessed square IP44 downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel.

IP44
230 V 50 Hz



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.



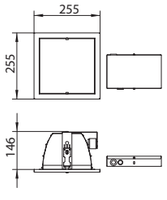


Easy installation - without tools.



Mounting brackets.

Index no.	Lamp	Weight	Socket
0000-003691.213V	VVG, 2x13W TC-D	3,25 kg	G24d - 1
0000-003691.213E	EVG, 2x13W TC-DEL	3,00 kg	G24q - 1
0000-003691.218V	VVG, 2x18W TC-D	3,25 kg	G24q - 2
0000-003691.218E	EVG, 2x18W TC-DEL	3,00 kg	G24q - 2
0000-003691.226V	VVG, 2x26W TC-D	3,25 kg	G24d - 3
0000-003691.226E	EVG, 2x26W TC-DEL	3,00 kg	G24q - 3
0000-003691.232E	EVG, 2x32W TC-TEL	3,00 kg	GX24q - 3
0000-003691.242E	EVG, 2x42W TC-TEL	3,00 kg	GX24q - 4



235 x 235



DLK 255 IP20

imperial®

Recessed square downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

IP20

230 V 50 Hz



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation – without tools.

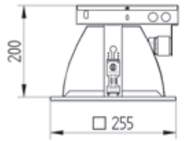


Mounting brackets.

All downlights are available with remote gearbox. Please add RGB after index number

Index no.	Lamp	Weight	Socket
22.255.213V	VVG, 2x13W TC-D	3,00 kg	G24d - 1
22.255.213E	EVG, 2x13W TC-DEL	2,75 kg	G24q - 1
22.255.218V	VVG, 2x18W TC-D	3,00 kg	G24d - 2
22.255.218E	EVG, 2x18W TC-DEL	2,75 kg	G24q - 2
22.255.226V	VVG, 2x26W TC-D	3,00 kg	G24d - 3
22.255.226E	EVG, 2x26W TC-DEL	2,75 kg	G24q - 3
22.255.232E	EVG, 2x32W TC-TEL	2,75 kg	GX24q - 3
22.255.242E	EVG, 2x42W TC-TEL	2,75 kg	GX24q - 4

235 x 235

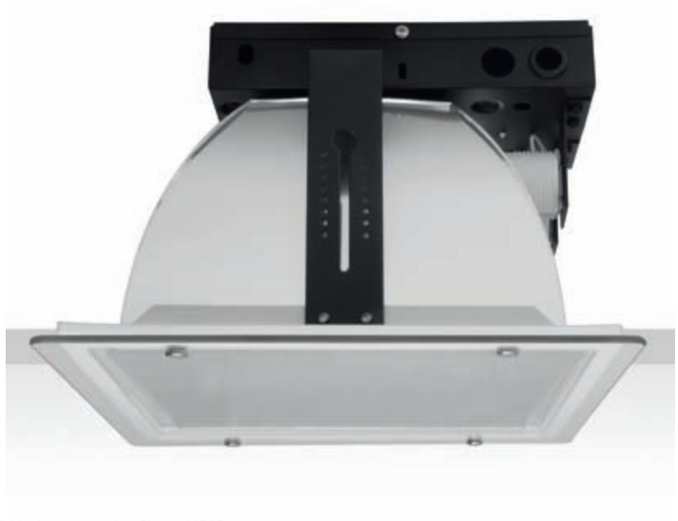


DLK 255 IP44 GLASS

Recessed square downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

IP44

230 V 50 Hz



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation – without tools.

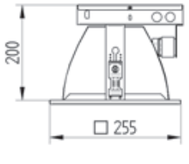


Mounting brackets.

All downlights are available with remote gearbox. Please add RGB after index number

Index no.	Lamp	Weight	Socket
23.255.213V	VVG, 2x13W TC-D	3,25 kg	G24d - 1
23.255.213E	EVG, 2x13W TC-DEL	3,00 kg	G24q - 1
23.255.218V	VVG, 2x18W TC-D	3,25 kg	G24q - 2
23.255.218E	EVG, 2x18W TC-DEL	3,00 kg	G24q - 2
23.255.226V	VVG, 2x26W TC-D	3,25 kg	G24d - 3
23.255.226E	EVG, 2x26W TC-DEL	3,00 kg	G24q - 3
23.255.232E	EVG, 2x32W TC-TEL	3,00 kg	GX24q - 3
23.255.242E	EVG, 2x42W TC-TEL	3,00 kg	GX24q - 4

235 x 235



imperial®



DLK 255 IP44 GLASS-RA

Recessed square downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

IP44

230 V 50 Hz



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation – without tools.



Mounting brackets.

All downlights are available with remote gearbox. Please add RGB after index number

Index no.	Lamp	Weight	Socket
24.255.213V	VVG, 2x13W TC-D	3,25 kg	G24d - 1
24.255.213E	EVG, 2x13W TC-DEL	3,00 kg	G24q - 1
24.255.218V	VVG, 2x18W TC-D	3,25 kg	G24q - 2
24.255.218E	EVG, 2x18W TC-DEL	3,00 kg	G24q - 2
24.255.226V	VVG, 2x26W TC-D	3,25 kg	G24d - 3
24.255.226E	EVG, 2x26W TC-DEL	3,00 kg	G24q - 3
24.255.232E	EVG, 2x32W TC-TEL	3,00 kg	GX24q - 3
24.255.242E	EVG, 2x42W TC-TEL	3,00 kg	GX24q - 4



235 x 235



DLK 255 GLASS

Recessed square downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

IP20

230 V 50 Hz



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.





Easy installation – without tools.

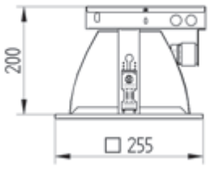


Mounting brackets.

All downlights are available with remote gearbox. Please add RGB after index number

Index no.	Lamp	Weight	Socket
19.255.213V	VVG, 2x13W TC-D	3,25 kg	G24d - 1
19.255.213E	EVG, 2x13W TC-DEL	3,00 kg	G24q - 1
19.255.218V	VVG, 2x18W TC-D	3,25 kg	G24q - 2
19.255.218E	EVG, 2x18W TC-DEL	3,00 kg	G24q - 2
19.255.226V	VVG, 2x26W TC-D	3,25 kg	G24d - 3
19.255.226E	EVG, 2x26W TC-DEL	3,00 kg	G24q - 3
19.255.232E	EVG, 2x32W TC-TEL	3,00 kg	GX24q - 3
19.255.242E	EVG, 2x42W TC-TEL	3,00 kg	GX24q - 4

All downlights are available with remote gearbox. Please add RGB after index number



235 x 235

DLK 255 RA LOUVER



IP20

230 V
50 Hz

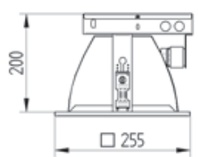
Recessed square downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.

All downlights are available with remote gearbox. Please add RGB after index number

Index no.	Lamp	Weight	Socket
20.255.213V	VVG, 2x13W TC-D	3,00 kg	G24d - 1
20.255.213E	EVG, 2x13W TC-DEL	2,75 kg	G24q - 1
20.255.218V	VVG, 2x18W TC-D	3,00 kg	G24q - 2
20.255.218E	EVG, 2x18W TC-DEL	2,75 kg	G24q - 2
20.255.226V	VVG, 2x26W TC-D	3,00 kg	G24d - 3
20.255.226E	EVG, 2x26W TC-DEL	2,75 kg	G24q - 3
20.255.232E	EVG, 2x32W TC-TEL	2,75 kg	GX24q - 3
20.255.242E	EVG, 2x42W TC-TEL	2,75 kg	GX24q - 4



235 x 235



DLK 255 RA NEW



IP20

230 V
50 Hz

Recessed square downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel. Reflector made of aluminium.

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.



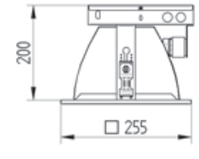
Easy installation – without tools.



Mounting brackets.

All downlights are available with remote gearbox. Please add RGB after index number

Index no.	Lamp	Weight	Socket
21.255.213V	VVG, 2x13W TC-D	3,00 kg	G24d - 1
21.255.213E	EVG, 2x13W TC-DEL	2,75 kg	G24q - 1
21.255.218V	VVG, 2x18W TC-D	3,00 kg	G24q - 2
21.255.218E	EVG, 2x18W TC-DEL	2,75 kg	G24q - 2
21.255.226V	VVG, 2x26W TC-D	3,00 kg	G24d - 3
21.255.226E	EVG, 2x26W TC-DEL	2,75 kg	G24q - 3
21.255.232E	EVG, 2x32W TC-TEL	2,75 kg	GX24q - 3
21.255.242E	EVG, 2x42W TC-TEL	2,75 kg	GX24q - 4



235 x 235



DLK 300 PERF

imperial®

Recessed luminaire for compact fluorescent lamp with perforated diffuser. Body is made of steel and aluminium and is available in all RAL colours.

IP20
230 V 50 Hz
CE







Easy installation - without tools.



Mounting brackets.

Index no.	Lamp	Weight	Socket
120.126V	VVG, 1x26W TC-D	2,00 kg	G24d - 3
120.126E	EVG, 1x26W TC-DEL	2,40 kg	G24q - 3
120.126ED	EVG DIM, 1x26W TC-DEL	2,60 kg	G24q - 3

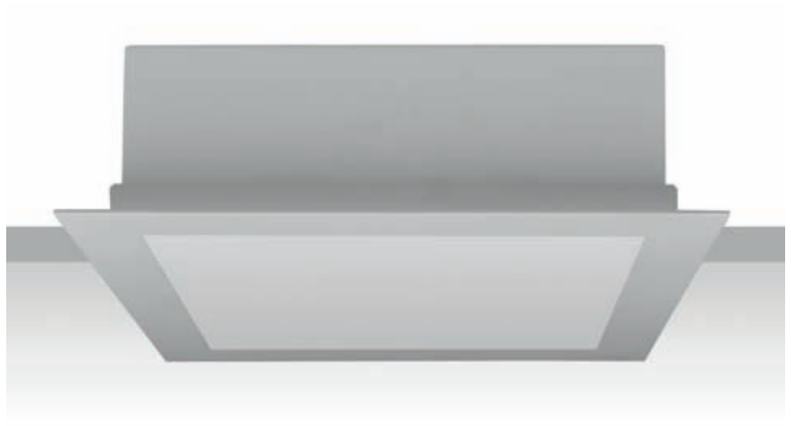
252 x 252



DLK 210 DB NEW

Recessed luminaire for compact fluorescent lamps with opal diffuser. Body is made of steel and aluminium and is available in all RAL colours.

IP44
230 V 50 Hz
CE







Easy installation - without tools.



Mounting brackets.

Index no.	Lamp	Weight	Socket
0000-002290.213E	EVG, 2x13W TC-DEL	2,10 kg	G24q - 1
0000-002290.218E	EVG, 2x18W TC-DEL	2,10 kg	G24q - 2
0000-002290.226E	EVG, 2x26W TC-TEL	2,10 kg	G24q - 3

192 x 185



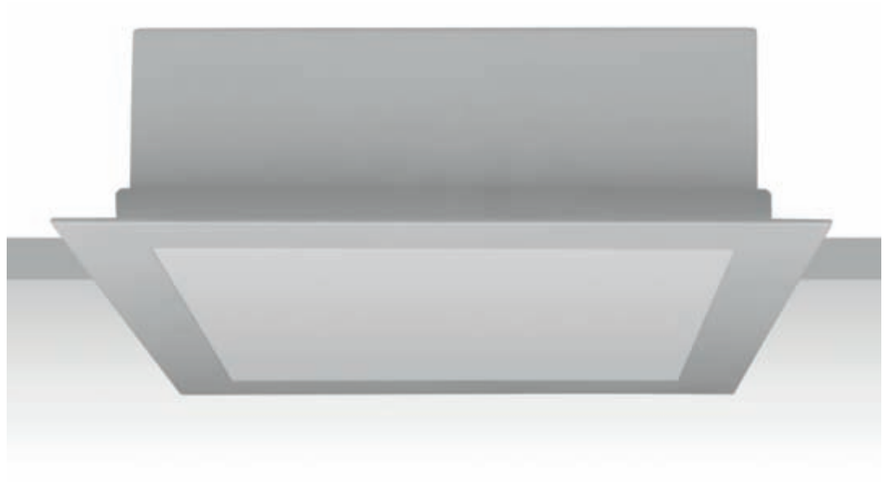
imperial®



DLK 300 DB

Recessed luminaire for compact fluorescent lamps with opal diffuser.
Body is made of steel and aluminium and is available in all RAL colours.

IP44
230 V 50 Hz







Easy installation - without tools.



Mounting brackets.

Index no.	Lamp	Weight	Socket
119.136E	EVG, 1x36W DULUX F	2,60 kg	2G10
119.136ED	EVG DIM, 1x36W DULUX F	3,00 kg	2G10
119.218E	EVG, 2x18W TC-DEL	2,60 kg	G24q - 2
119.226E	EVG, 2x26W TC-DEL	2,60 kg	G24q - 3

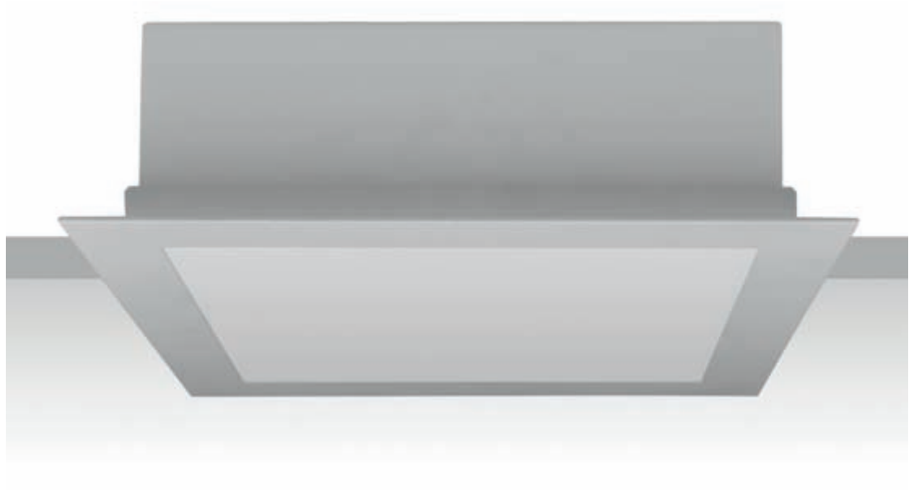
267 x 267



DLK 300 DB PLR ECO

Recessed luminaire for PLR ECO lamps with opal diffuser. Body is made of steel and aluminium and is available in all RAL colours.

IP44
230 V 50 Hz







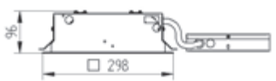
Easy installation - without tools.



Mounting brackets.

Index no.	Lamp	Weight	Socket
0000-002899.214E	EVG, 2x14W PL-R Eco	2,50 kg	GR14q
0000-002899.217ED	EVG DIM, 2x17W PL-R Eco	2,50 kg	GR14q

267 x 267

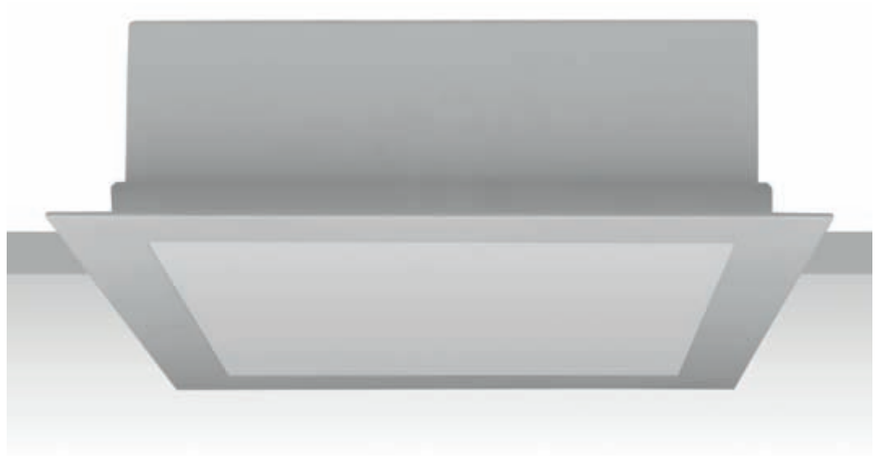




DLK 350 DB NEW

Recessed luminaire for compact fluorescent lamps with opal diffuser.
Body is made of steel and aluminium and is available in all RAL colours.

IP44
230 V 50 Hz

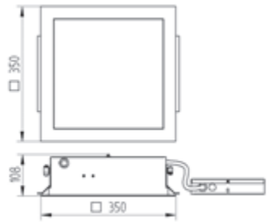




Easy installation - without tools.



Mounting brackets.



Index no.	Lamp	Weight	Socket
0000-002732.214E	EVG, 2x14W PL-R Eco	2,80 kg	GR14q
0000-002732.217E	EVG, 2x17W PL-R Eco	2,80 kg	GR14q

320 x 320

DLK NEW RA HALF

Recesssed luminaire for compact fluorescent lamp. Body is made of steel. All RAL colours are available.

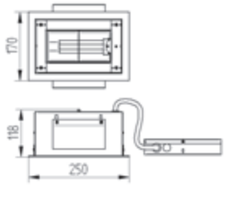
IP20
230 V 50 Hz



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.

Index no.	Lamp	Weight	Socket
144.113V	VVG, 1x13W TC-D	2,20 kg	G24d - 1
144.113E	EVG, 1x13W TC-DEL	2,05 kg	G24q - 1
144.118V	VVG, 1x18W TC-D	2,20 kg	G24d - 2
144.118E	EVG, 1x18W TC-DEL	2,05 kg	G24q - 2
144.118ED	EVG DIM, 1x18W TC-DEL	2,05 kg	G24q - 2
144.126V	VVG, 1x26W TC-D	2,30 kg	G24d - 3
144.126E	EVG, 1x26W TC-DEL	2,20 kg	G24q - 3
144.126ED	EVG DIM, 1x26W TC-DEL	2,20 kg	G24q - 3
144.132E	EVG, 1x32W TC-TEL	2,20 kg	GX24q - 3
144.132ED	EVG DIM, 1x32W TC-TEL	2,20 kg	GX24q - 3
144.142E	EVG, 1x42W TC-TEL	2,20 kg	GX24q - 4
144.142ED	EVG DIM, 1x42W TC-TEL	2,20 kg	GX24q - 4



230 x 150



DLK 255 NEW S21

Recessed luminaire for compact fluorescent lamps with glass diffuser.
Body is made of steel and aluminium and is available in all RAL colours.

IP44
230 V 50 Hz



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.

Index no.	Lamp	Weight	Socket
122.213V	VVG, 2x13W TC-D	3,90 kg	G24d - 1
122.213E	EVG, 2x13W TC-DEL	3,60 kg	G24q - 1
122.218V	VVG, 2x18W TC-D	3,90 kg	G24d - 2
122.218E	EVG, 2x18W TC-DEL	3,60 kg	G24q - 2
122.226V	VVG, 2x26W TC-D	3,90 kg	G24d - 3
122.226E	EVG, 2x26W TC-DEL	3,60 kg	G24q - 3



230 x 230

DLK 255 NEW RA

Recessed luminaire for compact fluorescent lamps with glass diffuser.
Body is made of steel and aluminium and is available in all RAL colours.

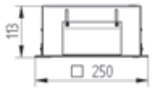
IP20
230 V 50 Hz



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor). Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V). Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI). Please add DALI after index number.

Index no.	Lamp	Weight	Socket
121.213V	VVG, 2x13W TC-D	3,70 kg	G24d-1
121.213E	EVG, 2x13W TC-DEL	3,40 kg	G24q-1
121.218V	VVG, 2x18W TC-D	3,90 kg	G24d-2
121.218E	EVG, 2x18W TC-DEL	3,60 kg	G24q-2
121.226V	VVG, 2x26W TC-D	3,90 kg	G24d-3
121.226E	EVG, 2x26W TC-DEL	3,60 kg	G24q-3



230 x 230



DL UNO BEC

imperial®

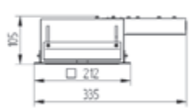
Recessed luminaire for compact fluorescent lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE



Index no.	Lamp	Weight	Socket
502.118V	VVG, 1x18W TC-D	2,45 kg	G24d-2
502.118E	EVG, 1x18W TC-DEL	2,20 kg	G24q-2
502.126V	VVG, 1x26W TC-D	2,45 kg	G24d-3
502.126E	EVG, 1x26W TC-DEL	2,20 kg	G24q-3
502.132E	EVG, 1x32W TC-TEL	2,20 kg	GX24q-3
502.142E	EVG, 1x42W TC-TEL	2,20 kg	GX24q-4

200 x 200



DL DUO BEC

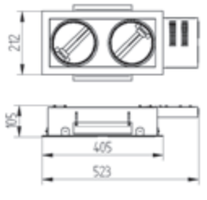
Recessed luminaire for compact fluorescent lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE



Index no.	Lamp	Weight	Socket
503.218 V	VVG, 2x18W TC-D	4,80 kg	G24d-2
503.218 E	EVG, 2x18W TC-DEL	2,20 kg	G24q-2
503.226 V	VVG, 2x26W TC-D	4,80 kg	G24d-3
503.226 E	EVG, 2x26W TC-DEL	4,30 kg	G24q-3
503.232 E	EVG, 2x32W TC-TEL	4,30 kg	GX24q-3
503.242 E	EVG, 2x42W TC-TEL	4,30 kg	GX24q-4

385 x 190



DLXS 185

imperial®

Recessed downlight for compact fluorescent lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE



Index no.	Lamp	Weight	Socket
544.185.113V	VVG, 1x13W TC-D	1,40 kg	G24d-1
544.185.113E	EVG, 1x13W TC-DEL	1,25 kg	G24q-1
544.185.118V	VVG, 1x18 W TC-D	1,40 kg	G24d-2
544.185.118E	EVG, 1x18W TC-DEL	1,25 kg	G24q-2
544.185.213V	VVG, 2x13 W TC-D	1,40 kg	G24d-1
544.185.213E	EVG, 2x13W TC-DEL	1,25 kg	G24q-1
544.185.218V	VVG, 2x18 W TC-D	1,40 kg	G24d-2
544.185.218E	EVG, 2x18W TC-DEL	1,25 kg	G24q-2

165



DLXS 220 SS

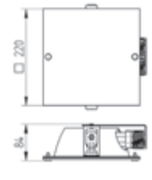
Recessed downlight for compact fluorescent lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE



Index no.	Lamp	Weight	Socket
0000-001742.113V	VVG, 1x13W TC-D	1,40 kg	G24d-1
0000-001742.113E	EVG, 1x13W TC-DEL	1,25 kg	G24q-1
0000-001742.118V	VVG, 1x18W TC-D	1,40 kg	G24d-2
0000-001742.118E	EVG, 1x18W TC-DEL	1,25 kg	G24q-2
0000-001742.213V	VVG, 2x13W TC-D	1,70 kg	G24d-1
0000-001742.213E	EVG, 2x13W TC-DEL	1,40 kg	G24q-1
0000-001742.218V	VVG, 2x18W TC-D	1,70 kg	G24d-2
0000-001742.218E	EVG, 2x18W TC-DEL	1,40 kg	G24q-2

205



DELTO

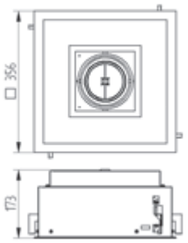
imperial®

Recessed luminaire for compact fluorescent and QR111 lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
539.426E	EVG, 4x26 TC-DEL + QR111	9,50 kg	G24q-3,G53

345 x 345

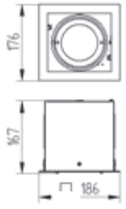
DL UNO MINI

Recessed adjustable luminaire for CDM-TC lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
260.135E	EVG, 1x35W CDM-TC	2,20 kg	G8,5
260.170E	EVG, 1x70W CDM-TC	2,20 kg	G8,5

169 x 160

imperial®



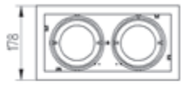
DL DUO MINI

imperial®

Recessed adjustable luminaire for CDM-TC lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
261.235E	EVG, 2x35W CDM-TC	3,20 kg	G8,5
261.270E	EVG, 2x70W CDM-TC	3,20 kg	G8,5

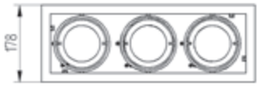
327 x 160

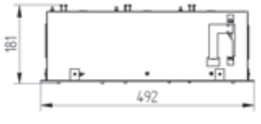
DL TRE MINI

Recessed adjustable luminaire for CDM-TC lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
262.335E	EVG, 3x35W CDM-TC	4,15 kg	G8,5
262.370E	EVG, 3x70W CDM-TC	4,15 kg	G8,5

475 x 160

imperial®



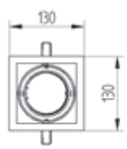
UNO M

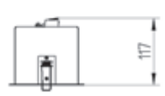
imperial®

Recessed adjustable luminaire for CDM-Tm or Halospot 70 lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-003051.120E	EVG, 1x20W CDM-Tm Elite	1,00 kg	GU6,5
0000-003051.135E	EVG, 1x35W CDM-Tm Elite	1,00 kg	GU6,5
0000-003071.120E	EVG, 1x20W HALOSPOT 70	1,00 kg	BA15d
0000-003071.150E	EVG, 1x50W HALOSPOT 70	1,00 kg	BA15d
0000-003051.150E	EVG, 1x50W CDM-Tm Elite	1,00 kg	GU6,5

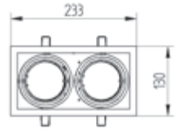
115 x 115

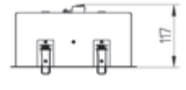
DUO M

Recessed adjustable luminaire for CDM-Tm or Halospot 70 lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-003053.220E	EVG, 2x20W CDM-Tm Elite	1,95 kg	GU6,5
0000-003053.250E	EVG, 2x35W CDM-Tm Elite	1,95 kg	GU6,5
0000-003052.220E	EVG, 2x20W HALOSPOT 70	1,95 kg	BA15d
0000-003052.250E	EVG, 2x50W HALOSPOT 70	1,95 kg	BA15d
0000-003053.250E	EVG, 2x50W CDM-Tm Elite	1,95 kg	GU6,5

220 x 115

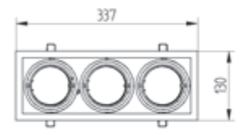
TRE M

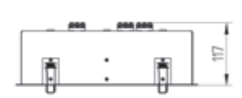
imperial®

Recessed adjustable luminaire for CDM-Tm or Halospot 70 lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-003054.320E	EVG, 3x20W CDM-Tm Elite	2,76 kg	GU6,5
0000-003054.350E	EVG, 3x35W CDM-Tm Elite	2,76 kg	GU6,5
0000-003056.320E	EVG, 3x20W HALOSPOT 70	2,76 kg	BA15d
0000-003056.350E	EVG, 3x50W HALOSPOT 70	2,76 kg	BA15d
0000-003054.350E	EVG, 3x50W CDM-Tm Elite	2,76 kg	GU6,5

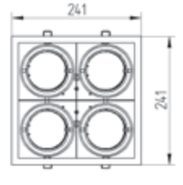
325 x 115

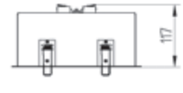
QUATTRO M

Recessed adjustable luminaire for CDM-Tm or Halospot 70 lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-003055.420E	EVG, 4x20W CDM-Tm Elite	3,50 kg	GU6,5
0000-003055.435E	EVG, 4x35W CDM-Tm Elite	3,50 kg	GU6,5
0000-003057.420E	EVG, 4x20W HALOSPOT 70	3,50 kg	BA15d
0000-003057.450E	EVG, 4x50W HALOSPOT 70	3,50 kg	BA15d
0000-003055.450E	EVG, 4x50W CDM-Tm Elite	3,50 kg	GU6,5

225x225

DL UNO CDM-T

Recessed adjustable luminaire for CDM-T or SDW-TG lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20

230 V
50 Hz



Index no.	Lamp	Weight	Socket
135.135V	VVG, 1x35W CDM-T	3,40 kg	G12
135.135E	EVG, 1x35W CDM-T	2,10 kg	G12
135.170V	VVG, 1x70W CDM-T	3,40 kg	G12
135.170E	EVG, 1x70W CDM-T	2,10 kg	G12
135.1150V	VVG, 1x150W CDM-T	4,10 kg	G12
135.1150E	EVG, 1x150W CDM-T	2,40 kg	G12



179 x 175

DL UNO QR111

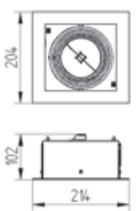
Recessed adjustable luminaire for QR111 lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20

230 V
50 Hz



Index no.	Lamp	Weight	Socket
135.170Q	1xQR111	2,10 kg	G53



179 x 175

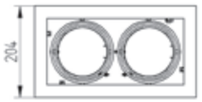


DL DUO CDM-T

Recessed adjustable luminaire for CDM-T or SDW-TG lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
136.235V	VVG, 2x35W CDM-T	7,00 kg	G12
136.235E	EVG, 2x35W CDM-T	4,40 kg	G12
136.270V	VVG, 2x70W CDM-T	7,00 kg	G12
136.270E	EVG, 2x70W CDM-T	4,40 kg	G12
136.2150V	VVG, 2x150W CDM-T	8,40 kg	G12
136.2150E	EVG, 2x150W CDM-T	5,00 kg	G12

327 x 175

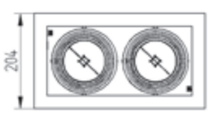
DL DUO QR111

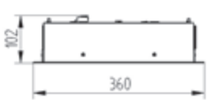
Recessed adjustable luminaire for QR111 lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz









Index no.	Lamp	Weight	Socket
136.270Q	2xQR111	4,20 kg	G53

327 x 175

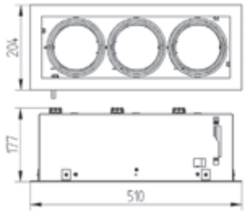


DL TRE CDM-T

Recessed adjustable luminaire for CDM-T or SDW-TG lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
137.335V	VVG, 3x35W CDM-T	9,00 kg	G12
137.335E	EVG, 3x35W CDM-T	5,40 kg	G12
137.370V	VVG, 3x70W CDM-T	9,00 kg	G12
137.370E	EVG, 3x70W CDM-T	5,40 kg	G12
137.3150V	VVG, 3x150W CDM-T	11,10 kg	G12
137.3150E	EVG, 3x150W CDM-T	6,60 kg	G12

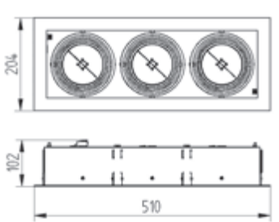
474 x 175

DL TRE QR111

Recessed adjustable luminaire for QR111 lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
137.370Q	3xQR111	5,25 kg	G53

474 x 175



DL QUATTRO CDM-T

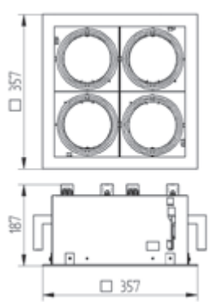
imperial®

Recessed adjustable luminaire for CDM-T or SDW-TG lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20

230 V 50 Hz





Index no.	Lamp	Weight	Socket
213.435V	VVG, 4x35W CDM-T	12,00 kg	G12
213.435E	EVG, 4x35W CDM-T	6,40 kg	G12
213.470V	VVG, 4x70W CDM-T	12,00 kg	G12
213.470E	EVG, 4x70W CDM-T	6,40 kg	G12
213.4150V	VVG, 4x150W CDM-T	14,80 kg	G12
213.4150E	EVG, 4x150W CDM-T	7,60 kg	G12

325



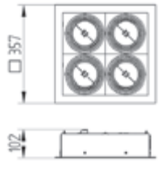
DL QUATTRO QR111

Recessed adjustable luminaire for QR111 lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20

230 V 50 Hz





Index no.	Lamp	Weight	Socket
213.4QR	4xQR111	6,50 kg	G53

325



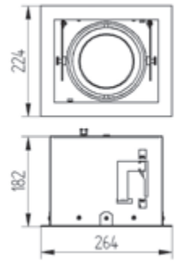
DL UNO SPEC

Recessed adjustable luminaire for CDM-T or SDW-TG lamp. Body is made of steel and aluminium and is available in all RAL colours.

IP20

230 V 50 Hz





240 x 195

Index no.	Lamp	Weight	Socket
223.35V	VVG, 1x35W CDM-T	4,15 kg	G12
223.35E	EVG, 1x35W CDM-T	3,15 kg	G12
223.70V	VVG, 1x70W CDM-T	4,15 kg	G12
223.70E	EVG, 1x70W CDM-T	3,15 kg	G12
223.150V	VVG, 1x150W CDM-T	5,05 kg	G12
223.150E	EVG, 1x150W CDM-T	3,80 kg	G12

DL DUO SPEC

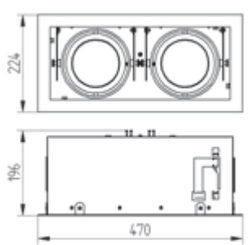
Recessed adjustable luminaire for CDM-T or SDW-TG lamps. Body is made of steel and aluminium and is available in all RAL colours.

IP20

230 V 50 Hz







435 x 195

Index no.	Lamp	Weight	Socket
224.235V	VVG, 2x35W CDM-T	8,30 kg	G12
224.235E	EVG, 2x35W CDM-T	6,30 kg	G12
224.270V	VVG, 2x70W CDM-T	8,30 kg	G12
224.270E	EVG, 2x70W CDM-T	6,30 kg	G12
224.2150V	VVG, 2x150W CDM-T	10,10 kg	G12
224.2150E	EVG, 2x150W CDM-T	7,60 kg	G12



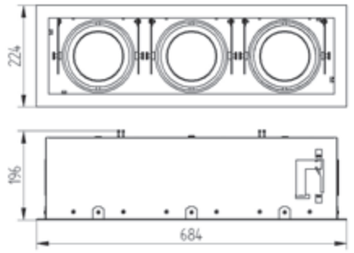
DL TRE SPEC

Recessed adjustable luminaire for CDM-T or SDW-TG lamps. Body is made of steel and aluminium and is available in all RAL colours.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
225.335V	VVG, 3x35W CDM-T	12,30 kg	G12
225.335E	EVG, 3x35W CDM-T	9,30 kg	G12
225.370V	VVG, 3x70W CDM-T	12,30 kg	G12
225.370E	EVG, 3x70W CDM-T	9,30 kg	G12
225.3150V	VVG, 3x150W CDM-T	15,10 kg	G12
225.3150E	EVG, 3x150W CDM-T	11,25 kg	G12



650 x 195

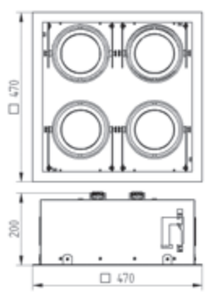
DL QUATTRO SPEC

Recessed adjustable luminaire for CDM-T or SDW-TG lamps. Body is made of steel and aluminium and is available in all RAL colours.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
226.435V	VVG, 4x35W CDM-T	16,10 kg	G12
226.435E	EVG, 4x35W CDM-T	12,10 kg	G12
226.470V	VVG, 4x70W CDM-T	16,10 kg	G12
226.470E	EVG, 4x70W CDM-T	12,10 kg	G12
226.4150V	VVG, 4x150W CDM-T	19,70 kg	G12
226.4150E	EVG, 4x150W CDM-T	14,70 kg	G12



435 x 435

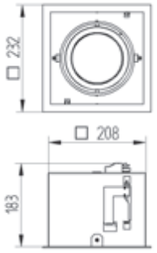


UNO MF CARDO

Recessed adjustable luminaire for CDM-T or SDW-TG lamp. Body is made of steel and aluminium and is available in all RAL colours.

IP20
230 V 50 Hz





216 x 216

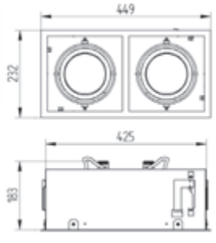
Index no.	Lamp	Weight	Socket
0000-002184.135V	VVG, 1x35W CDM-T	4,50 kg	G12
0000-002184.135E	EVG, 1x35W CDM-T	3,20 kg	G12
0000-002184.170V	VVG, 1x70W CDM-T	4,50 kg	G12
0000-002184.170E	EVG, 1x70W CDM-T	3,20 kg	G12
0000-002184.1150V	VVG, 1x150W CDM-T	5,10 kg	G12
0000-002184.1150E	EVG, 1x150W CDM-T	3,40 kg	G12

DUO MF CARDO

Recessed adjustable luminaire for CDM-T or SDW-TG lamps. Body is made of steel and aluminium and is available in all RAL colours.

IP20
230 V 50 Hz





430 x 216

Index no.	Lamp	Weight	Socket
0000-002183.235V	VVG, 2x35W CDM-T	7,70 kg	G12
0000-002183.235E	EVG, 2x35W CDM-T	5,00 kg	G12
0000-002183.270V	VVG, 2x70W CDM-T	7,70 kg	G12
0000-002183.270E	EVG, 2x70W CDM-T	5,00 kg	G12
0000-002183.2150V	VVG, 2x150W CDM-T	9,10 kg	G12
0000-002183.2150E	EVG, 2x150W CDM-T	5,70 kg	G12



TRE MF CARDO

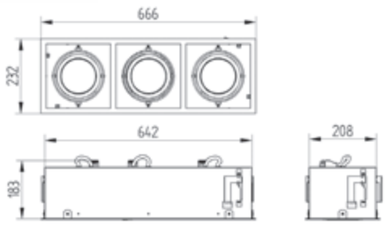
Recessed adjustable luminaire for CDM-T or SDW-TG lamps. Body is made of steel and aluminium and is available in all RAL colours.



IP20

230 V 50 Hz

Index no.	Lamp	Weight	Socket
0000-002182.335V	VVG, 3x35W CDM-T	12,00 kg	G12
0000-002182.335E	EVG, 3x35W CDM-T	8,00 kg	G12
0000-002182.370V	VVG, 3x70W CDM-T	12,00 kg	G12
0000-002182.370E	EVG, 3x70W CDM-T	8,00 kg	G12
0000-002182.3150V	VVG, 3x150W CDM-T	14,10 kg	G12
0000-002182.3150E	EVG, 3x150W CDM-T	9,00 kg	G12



645 x 216

DUO MIX OP

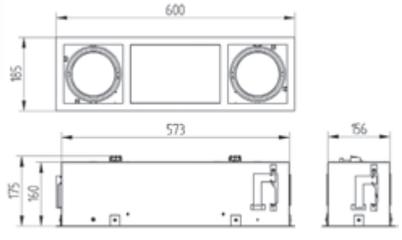
Recessed adjustable luminaire for CDM-T and compact fluorescent lamps. Body is made of steel and aluminium and is available in all RAL colours.



IP20

230 V 50 Hz

Index no.	Lamp	Weight	Socket
0000-002181.235E + 142E	EVG, 2x35 CDM-T + 1x42 TC-TEL	6,00 kg	G12, Gx24q4
0000-002181.270E + 142E	EVG, 2x70 CDM-T + 1x42 TC-TEL	6,00 kg	G12, Gx24q4
0000-002456.2QR111 + 142E	2xQR111 + 1x42 TC-TEL	5,50 kg	G53, Gx24q4



582 x 168



UNO MINI FRL

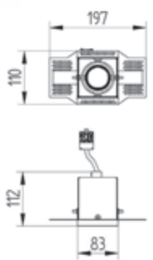
imperial®

Recessed frameless adjustable luminaire for halogen lamp. Body is made of steel and aluminium and is available in all RAL colours.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-002824.1MR16	1xMR16	1,10 kg	GU5,3

84x84

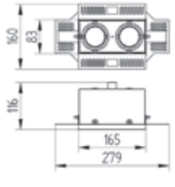
DUO MINI FRL

Recessed frameless adjustable luminaire for halogen lamps. Body is made of steel and aluminium and is available in all RAL colours.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-002824.2MR16	2xMR16	1,10 kg	GU5,3

167 x 86

UNO FRL

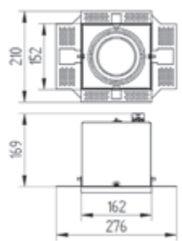
imperial®

Recessed frameless adjustable luminaire for CDM-TC lamps. Body is made of steel and aluminium and is available in all RAL colours. Different types of reflector available on request (narrow, medium and wide beam).

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-002767.135E	EVG, 1x35W CDM-TC	2,50 kg	G8,5
0000-002767.170E	EVG, 1x70W CDM-TC	2,50 kg	G8,5

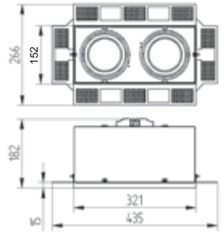
163 x 153

DUO FRL

Recessed frameless adjustable luminaire for CDM-TC lamps. Body is made of steel and aluminium and is available in all RAL colours. Different types of reflector available on request (narrow, medium and wide beam).

IP20
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
0000-002768.235E	EVG, 2x35W CDM-TC	5,00 kg	G8,5
0000-002768.270E	EVG, 2x70W CDM-TC	5,00 kg	G8,5

323 x 153

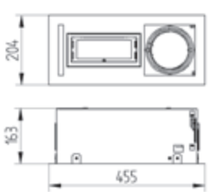
QUADRO SPECIAL

imperial®

Recessed adjustable luminaire for CDM-T or SDW-TG lamps. Body is made of steel and aluminium and is available in all RAL colours.

IP20
230 V 50 Hz
CE





425 x 170

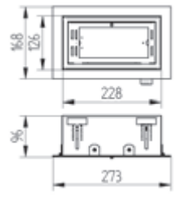
Index no.	Lamp	Weight	Socket
0000-002552.235E	EVG, 2x35W CDM-T	5,50 kg	G12
0000-002552.270E	EVG, 2x70W CDM-T	5,50 kg	G12
0000-002552.135E+QR111	EVG, 1x35W CDM-T + 1xQR111	5,50 kg	G12, G53
0000-002552.170E+QR111	EVG, 1x70W CDM-T + 1xQR111	5,50 kg	G12, G53

D-LINE FIX

Square recessed adjustable luminaire for CDM-T, CDM-TD or SDW-TG lamp. Body is made of steel. All RAL colours are available.

IP20
230 V 50 Hz
CE





225 x 120

Index no.	Lamp	Weight	Socket
277.70V	VVG, 1x70W CDM-TD	3,15 kg	RX7s
277.70E	EVG, 1x70W CDM-TD	2,30 kg	RX7s
277.150V	VVG, 1x150W CDM-TD	4,95 kg	RX7s
277.150E	EVG, 1x150W CDM-TD	3,70 kg	RX7s

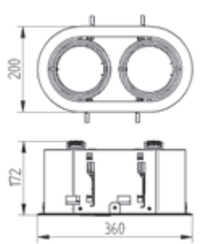
DL DUO VL

imperial®

Recessed adjustable luminaire for CDM-T or SDW-TG lamps. Body is made of steel and aluminium and is available in all RAL colours.

IP20
230 V 50 Hz
CE







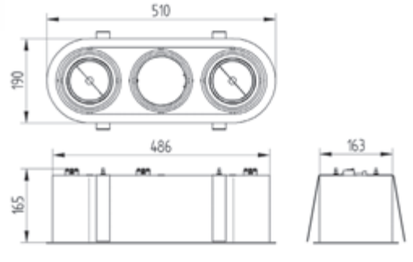
Index no.	Lamp	Weight	Socket
0000-002140.235V	VVG, 2x35W CDM-T	7,00 kg	G12
0000-002140.235E	EVG, 2x35W CDM-T	4,20 kg	G12
0000-002140.270V	VVG, 2x70W CDM-T	7,00 kg	G12
0000-002140.270E	EVG, 2x70W CDM-T	4,20 kg	G12
0000-002140.2150V	VVG, 2x150W CDM-T	9,00 kg	G12
0000-002140.2150E	EVG, 2x150W CDM-T	6,00 kg	G12
0000-002140.2QR111	2xQR111	3,60 kg	G53

DL TRE VL

Recessed adjustable luminaire for CDM-T or SDW-TG lamps. Body is made of steel and aluminium and is available in all RAL colours.

IP20
230 V 50 Hz
CE







Index no.	Lamp	Weight	Socket
535.335V	VVG, 3xCDM-T 35W	5,50 kg	G12
535.370V	VVG, 3xCDM-T 70W	6,50 kg	G12
535.335E	EVG, 3xCDM-T 35 W	5,00 kg	G12
535.370E	EVG, 3xCDM-T 70W	6,00 kg	G12
535.3QR111	3xQR111	4,50 kg	G53

MODULIGHT-X

Square recessed luminaire for T5 lamps with opal diffuser. Body is made of steel and aluminium. All RAL colours are available.



IP20
230 V 50 Hz

For Modular ceiling (600 x 600)

Index no.	Lamp	Weight	Socket
545.413E	EVG, 4x13W T5	7,20 kg	G5
545.414E	EVG, 4x14W T5	7,20 kg	G5
545.424E	EVG, 4x24W T5	7,20 kg	G5

For Plaster ceiling (G-K)

Index no.	Lamp	Weight	Socket
0000-001896.413E	EVG, 4x13W T5	7,20 kg	G5
0000-001896.414E	EVG, 4x14W T5	7,20 kg	G5
0000-001896.424E	EVG, 4x24W T5	7,20 kg	G5

For Modular ceiling (600 x 600) without middle section

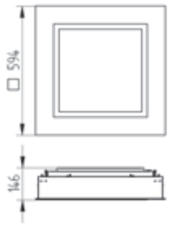
Index no.	Lamp	Weight	Socket
0000-002531.413E	EVG, 4x13W T5	7,20 kg	G5
0000-002531.414E	EVG, 4x14W T5	7,20 kg	G5
0000-002531.424E	EVG, 4x24W T5	7,20 kg	G5

585 x 585

For Plaster ceiling (G-K) without middle section

Index no.	Lamp	Weight	Socket
0000-002543.413E	EVG, 4x13W T5	7,20 kg	G5
0000-002543.414E	EVG, 4x14W T5	7,20 kg	G5
0000-002543.424E	EVG, 4x24W T5	7,20 kg	G5

585 x 585



NEW LINE 600 PERF DPL

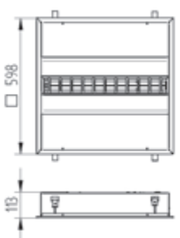
Recessed luminaire for PLL lamp with perforated diffuser and parabolic louver. Body is made of steel and aluminium. All RAL colours are available. Double lamp version on request. Standard version is for modular ceiling, version for gypsum ceiling available on request.



IP20
230 V 50 Hz

Index no.	Lamp	Weight	Socket
546.40E	EVG, 1x40 W PLL	7,25 kg	2G11
546.55E	EVG, 1x55 W PLL	7,25 kg	2G11

570 x 570





NEW LINE 600 PERF

imperial®

Recessed direct/indirect luminaire for PLL lamps with perforated diffuser. Body is made of steel and aluminium and is available in all RAL colours. Standard EVG ballast, 1-10V or DALI ballast on request. Standard version is for modular ceiling, version for gypsum ceiling available on request.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
249.40E	EVG, 1x40W PLL	6,60 kg	2G11
249.240E	EVG, 2x40W PLL	6,60 kg	2G11
249.55E	EVG, 1x55W PLL	6,60 kg	2G11
249.255E	EVG, 2x55W PLL	6,60 kg	2G11

570 X 570



BSL 600

Recessed luminaire for PLL lamps. Body is made of steel and aluminium. All RAL colours are available. Standard version is for modular ceiling, version for gypsum ceiling available on request.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
0000-002484.240E	EVG, 2x40 TC-L	7,50 kg	2G11
0000-002484.255E	EVG, 2x55 TC-L	7,50 kg	2G11

570 X 570



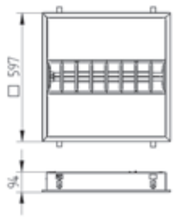
imperial®



NEW LINE 600 SO

Recessed luminaire for PLL lamp. Body is made of steel and aluminium. All RAL colours are available. Standard version is for modular ceiling, version for gypsum ceiling available on request.





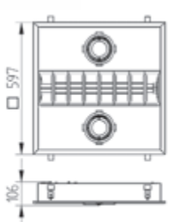
Index no.	Lamp	Weight	Socket
0000-001844.155E	EVG, 1x55 W PLL	6,85 kg	2G11

565 X 565

NEW LINE 600 SO PLUS

Recessed luminaire for PLL lamp and two CDM-Tm lamps. Body is made of steel and aluminium. All RAL colours are available. Standard version is for modular ceiling, version for gypsum ceiling available on request.





Index no.	Lamp	Weight	Socket
0000-001852.155E+220E	EVG, 1x55 W PLL + 2x20 W CDM-Tm	8,85 kg	2G11, PGJ5

565 X 565



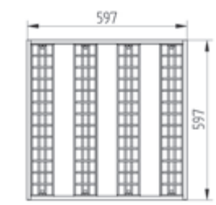
XL 600 PL

imperial®

Recessed luminaire for T5 lamps. Body is made of steel and aluminium and is available in all RAL colours. Optics - double parabolic louvers, glossy or mat on request. Standard version is for modular ceiling, version for gypsum ceiling available on request.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-003462.414E	EVG, 4x14W T5	6,90 kg	G5
0000-003462.424E	EVG, 4x24W T5	6,90 kg	G5
0000-003462.314E	EVG, 3x14W T5	6,90 kg	G5
0000-003462.324E	EVG, 3x24W T5	6,90 kg	G5

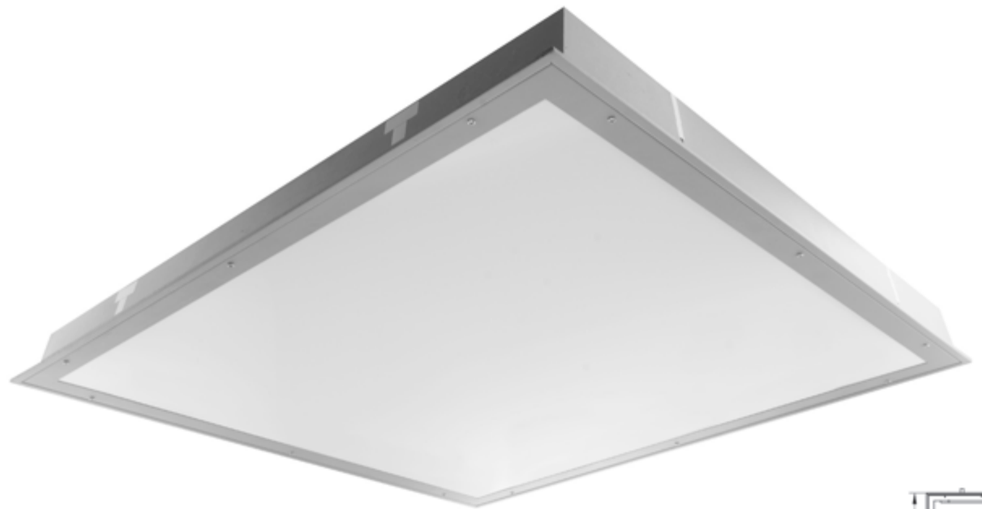
575 x 575

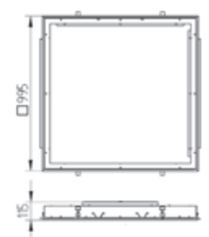
LWN 1000

imperial®

Recessed T5 luminaire with opal diffuser. Body is made of steel and aluminium and is available in all RAL colours.

IP44
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-002206.1021E	EVG, 10x21W T5	18,00 kg	G5

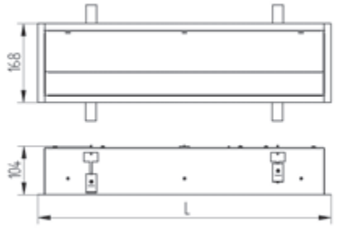
976 X 976

LWN AS

Recessed assymetrical luminaire for T5 or PLL lamp. Body is made of steel and aluminium and is available in all RAL colours.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket	Length
0000-002730.114E	EVG, 1x14W T5	2,20 kg	G5	628 mm
0000-002730.124E	EVG, 1x24W T5	2,20 kg	G5	628 mm
0000-002730.121E	EVG, 1x21W T5	2,90 kg	G5	928 mm
0000-002730.139E	EVG, 1x39W T5	2,90 kg	G5	928 mm
0000-002730.128E	EVG, 1x28W T5	3,60 kg	G5	1228 mm
0000-002730.154E	EVG, 1x54W T5	3,60 kg	G5	1228 mm
0000-002730.135E	EVG, 1x35W T5	4,30 kg	G5	1528 mm
0000-002730.149E	EVG, 1x49W T5	4,30 kg	G5	1528 mm
0000-002730.180E	EVG, 1x80W T5	4,30 kg	G5	1528 mm

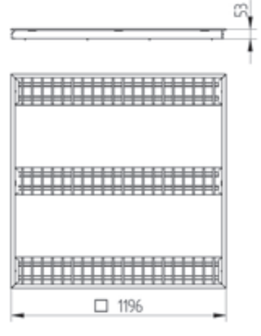
1x14,24W	150x610
1x21,39W	150x910
1x28,54W	150x1210
1x35,49,80W	150x1510

MD 1200

Recessed luminaire for T5 lamps. Body is made of steel and aluminium and is available in all RAL colours. Optics - double parabolic louvers, glossy or mat on request.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-003373.654E	6x54W T5	19,80 kg	G5

1175 x 1160

FRAME BOX

imperial®

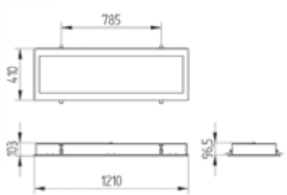
Recessed luminaire for T5 lamps with opal diffuser. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE



Index no.	Lamp	Weight	Socket
0000-002912.228E	EVG, 2x28 W T5	11,50 kg	G5
0000-002912.254E	EVG, 2x54 W T5	11,50 kg	G5

1193x360



GB 1200

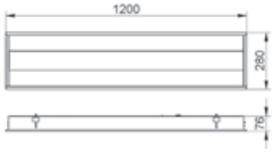
Recessed luminaire for T5 lamps with prismatic and perforated diffuser. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE



Index no.	Lamp	Weight	Socket
0000-003216.228ED	EVG, 2x28 W T5	11,50 kg	G5
0000-003216.254ED	EVG, 2x54 W T5	11,50 kg	G5

1180 x 255



NEW LINE 1200 PERF

imperial®

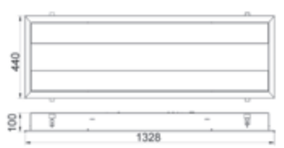
Recessed luminaire for TC-L lamps with perforated diffuser. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE



Index no.	Lamp	Weight	Socket
0000-002116.255E	EVG, 2x55 TC-L	10,00 kg	2G11

1280 x 380



NEW LINE HSP

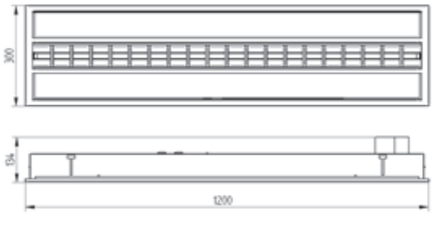
Recessed luminaire for T5 lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE



Index no.	Lamp	Weight	Socket
0000-001790.128E	EVG, 1x28 W T5	10,50 kg	G5
0000-001790.154E	EVG, 1x54 W T5	10,50 kg	G5

1175 x 265



NEW LINE 55 PL

imperial®

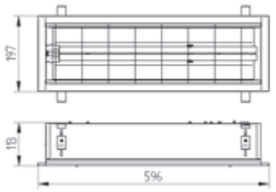
Recessed luminaire for PLL lamp with parabolic louver. Body is made of steel and aluminium and is available in all RAL colours.

IP20
230 V 50 Hz
F
CE



Index no.	Lamp	Weight	Socket
232.40E	EVG, 1x40W PLL	1,60 kg	2G11
232.40ED	EVG DIM, 1x40W PLL	1,60 kg	2G11
232.55E	EVG, 1x55W PLL	1,60 kg	2G11
232.55ED	EVG DIM, 1x55W PLL	1,60 kg	2G11

565 x 160



NEW LINE 55 S21

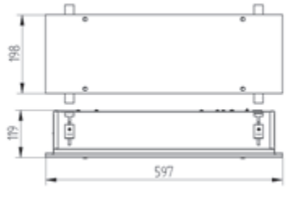
Recessed luminaire for PLL lamp with glass diffuser. Body is made of steel and aluminium. All RAL colours are available. IP44 version on request.

IP20
230 V 50 Hz
F
CE



Index no.	Lamp	Weight	Socket
0000-002556.140E	EVG, 1x40 W PLL	2,75 kg	2G11
0000-002556.155E	EVG, 1x55 W PLL	2,75 kg	2G11

565 X 160



X1200-R

imperial®

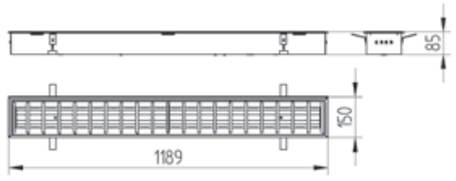
Recessed luminaire for T5 lamps. Body is made of steel and aluminium. All RAL colours are available. Louver glossy or mat on request.

IP20
230 V 50 Hz
F
CE



Index no.	Lamp	Socket	Weight
0000-003035.228E	EVG, 2x28W T5	G5	3,30 kg
0000-003035.254E	EVG, 2x54W T5	G5	3,30 kg

1175x135



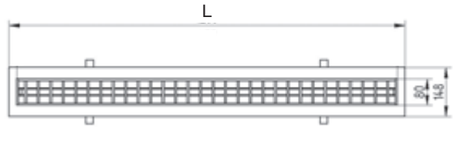
LUNA L1

Recessed luminaire for T5 lamps. Body is made of steel and aluminium. All RAL colours are available. Louver glossy or mat on request.

IP20
230 V 50 Hz
F
CE



Index no.	Lamp	Weight	Length	Socket
0000-003456.128E	EVG, 1x28W T5	2,70 kg	1200 mm	G5
0000-003456.154E	EVG, 1x54W T5	2,70 kg	1200 mm	G5
0000-003456.135E	EVG, 1x35W T5	3,30 kg	1500 mm	G5
0000-003456.149E	EVG, 1x49W T5	3,30 kg	1500 mm	G5
0000-003456.180E	EVG, 1x80W T5	3,30 kg	1500 mm	G5
0000-003456.228E	EVG, 2x28W T5	2,70 kg	1200 mm	G5
0000-003456.254E	EVG, 2x54W T5	2,70 kg	1200 mm	G5
0000-003456.235E	EVG, 2x35W T5	3,30 kg	1500 mm	G5
0000-003456.249E	EVG, 2x49W T5	3,30 kg	1500 mm	G5
0000-003456.280E	EVG, 2x80W T5	3,30 kg	1500 mm	G5



LWN 600 PAR

imperial®

Recessed luminaire designed for installation in plasterboard. Body is made of steel and painted standard white. Louver - parabolic glossy.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
0000-002652.218V	VVG, 2x18W T8	3,13 kg	G13
0000-002652.236V	VVG, 2x36W T8	5,60 kg	G13
0000-002652.418V	VVG, 4x18W T8	5,36 kg	G13
0000-002652.436V	VVG, 4x36W T8	10,47 kg	G13
0000-002652.218E	EVG, 2x18W T8	3,13 kg	G13
0000-002652.236E	EVG, 2x36W T8	5,60 kg	G13
0000-002652.418E	EVG, 4x18W T8	5,36 kg	G13
0000-002652.436E	EVG, 4x36W T8	10,47 kg	G13

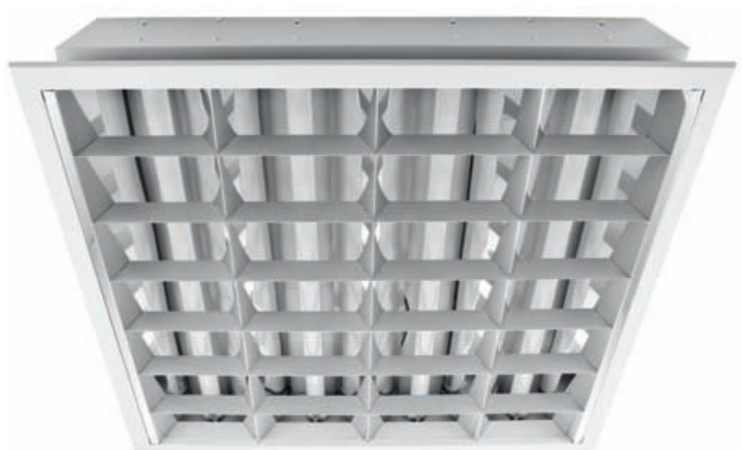
2x18 - 300x600 mm
2x36 - 300x1200 mm
4x18 - 600x600 mm
4x36 - 600x1200 mm



LWN 600 SLA

Recessed luminaire designed for installation in plasterboardBody is made of steel and painted standard white. Louver - straight glossy.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
0000-002653.218V	VVG, 2x18W T8	3,13 kg	G13
0000-002653.236V	VVG, 2x36W T8	5,60 kg	G13
0000-002653.418V	VVG, 4x18W T8	5,36 kg	G13
0000-002653.436V	VVG, 4x36W T8	10,47 kg	G13
0000-002653.218E	EVG, 2x18W T8	3,13 kg	G13
0000-002653.236E	EVG, 2x36W T8	5,60 kg	G13
0000-002653.418E	EVG, 4x18W T8	5,36 kg	G13
0000-002653.436E	EVG, 4x36W T8	10,47 kg	G13

2x18 - 300x600 mm
2x36 - 300x1200 mm
4x18 - 600x600 mm
4x36 - 600x1200 mm



imperial®



LWN 600 M PAR

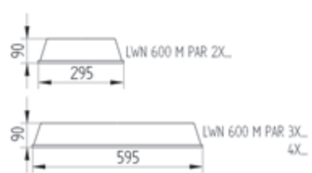
imperial®

Recessed luminaire designed for installation in modular ceiling. Body is made of steel and painted standard white. Louver - parabolic glossy.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
0000-002658.218V	VVG, 2x18W T8	2,78 kg	G13
0000-002658.236V	VVG, 2x36W T8	4,94 kg	G13
0000-002658.318V	VVG, 3x18W T8	4,70 kg	G13
0000-002658.318V	VVG, 4x18W T8	4,76 kg	G13
0000-002658.436V	VVG, 4x36W T8	9,23 kg	G13
0000-002658.218E	EVG, 2x18W T8	2,78 kg	G13
0000-002658.236E	EVG, 2x36W T8	4,94 kg	G13
0000-002658.318E	EVG, 3x18W T8	4,70 kg	G13
0000-002658.418E	EVG, 4x18W T8	4,76 kg	G13
0000-002658.436E	EVG, 4x36W T8	9,23 kg	G13



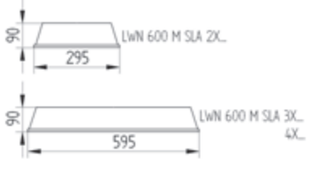
LWN 600 M SLA

Recessed luminaire designed for installation in modular ceiling. Body is made of steel and painted standard white. Louver - straight glossy.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
0000-002659.218V	VVG, 2x18W T8	2,78 kg	G13
0000-002659.236V	VVG, 2x36W T8	4,94 kg	G13
0000-002659.318V	VVG, 3x18W T8	4,70 kg	G13
0000-002659.418V	VVG, 4x18W T8	4,76 kg	G13
0000-002659.436V	VVG, 4x36W T8	9,23 kg	G13
0000-002659.218E	EVG, 2x18W T8	2,78 kg	G13
0000-002659.236E	EVG, 2x36W T8	4,94 kg	G13
0000-002659.318E	EVG, 3x18W T8	4,70 kg	G13
0000-002659.418E	EVG, 4x18W T8	4,76 kg	G13
0000-002659.436E	EVG, 4x36W T8	9,23 kg	G13



LWN 600 M OP

imperial®

Recessed luminaire designed for installation in modular ceiling. Body is made of steel and painted standard white. Opal diffuser.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
0000-002660.218V	VVG, 2x18W T8	2,78 kg	G13
0000-002660.236V	VVG, 2x36W T8	4,94 kg	G13
0000-002660.318V	VVG, 3x18W T8	4,70 kg	G13
0000-002660.418V	VVG, 4x18W T8	4,76 kg	G13
0000-002660.436V	VVG, 4x36W T8	9,23 kg	G13
0000-002660.218E	EVG, 2x18W T8	2,78 kg	G13
0000-002660.236E	EVG, 2x36W T8	4,94 kg	G13
0000-002660.318E	EVG, 3x18W T8	4,70 kg	G13
0000-002660.418E	EVG, 4x18W T8	4,76 kg	G13
0000-002660.436E	EVG, 4x36W T8	9,23 kg	G13



LWN 600 OP

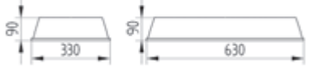
Recessed luminaire. Body is made of steel and painted standard white. Opal diffuser.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
0000-002654.218V	VVG, 2x18W T8	3,60 kg	G13
0000-002654.236V	VVG, 2x36W T8	6,30 kg	G13
0000-002654.418V	VVG, 4x18W T8	6,60 kg	G13
0000-002654.218E	EVG, 2x18W T8	3,60 kg	G13
0000-002654.236E	EVG, 2x36W T8	6,30 kg	G13
0000-002654.418E	EVG, 4x18W T8	6,60 kg	G13

2x18 - 300x600 mm
2x36 - 300x1200 mm
4x18 - 600x600 mm

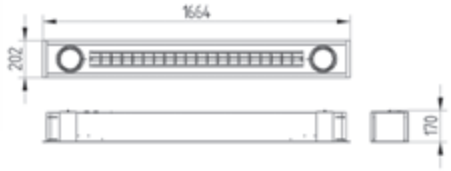


MODUS SYSTEM

Recessed system designed for custom-made lighting solutions. Different lenghts, shapes, sizes and combinations of light sources are possible (T5 linear lamp, CDM-T, CDM-R111, QR111). Body is made of steel and aluminium, and can be painted in any RAL colour.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Length	Socket
520.128E+235	EVG, 1x28W T5 +2xCDM-T 35W VVG	10,45 kg	1664 mm	G12
520.154E+235	EVG, 1x54W T5 +2xCDM-T 35W VVG	10,45 kg	1664 mm	G12
520.128E+270	EVG, 1x28W T5 +2xCDM-T 70W VVG	10,45 kg	1664 mm	G12
520.154E+270	EVG, 1x54W T5 +2xCDM-T 70W VVG	10,45 kg	1664 mm	G12

1630 x 175

SYSTEM QUAZI RC

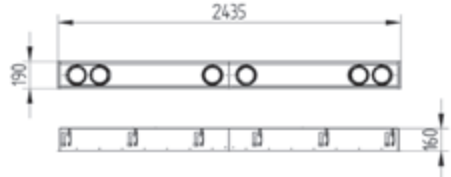
Recessed system designed for custom-made lighting solutions. Different lengths, shapes, sizes and combinations of light sources are possible (CDM-T, CDM-R111, QR111). Body is made of steel and aluminium, and can be painted in any RAL colour.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-001963.635V	VVG, 6x35W CDM-T	19,50 kg	G12
0000-001963.635E	EVG, 6x35W CDM-T	15,70 kg	G12
0000-001963.670V	VVG, 6x70W CDM-T	19,50 kg	G12
0000-001963.670E	EVG, 6x70W CDM-T	15,70 kg	G12
0000-001963.6150V	VVG, 6x150W CDM-T	21,50 kg	G12
0000-001963.6150E	EVG, 6x150W CDM-T	16,20 kg	G12
0000-001963.QR111	6xQR111	14,20 kg	G53



2410 x 168


C 30


150 GAMA NEW


158 DLN 255 LR


166 EXPANS PLUS S


176 PLAFO 800


150 DLN V 140 NEW


160 DLN 140 CDM


166 EXPANS PLUS SM


178 PLAFO 950


152 DLN V 185


160 DLN 140 QR111


168 PLAFO 300


178 PLAFO 1100


152 DLN V 220


161 DLN GOT 185


168 PLAFO 430


154 DLN 185 S


161 DLN X 220


172 PLAFO 350


154 DLN 220 BASIC


162 DLN GOT 220 CDM-T


172 PLAFO 350 SPEC UP/DN


156 DLN 220


162 DLN GOT 255


174 PLAFO 500


156 DLN 255


164 DLN 220 DUALL


174 PLAFO 500 SPEC UP/DN


158 DLN 220 SIPER


164 SUPRA T5


176 PLAFO 650

03 SURFACE MOUNTED CIRCULAR

imperial®

GAMA NEW

Surface mounted luminaire for compact fluorescent lamp. Body is made of aluminium, steel and acrylic tube. All RAL colours are available.



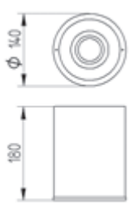


Index no.	Lamp	Weight	Socket
115.100.113E	EVG, 1x13W TC-T	1,50 kg	G24q - 1
115.100.118E	EVG, 1x18W TC-T	1,50 kg	G24q - 2

DLN V 140 NEW

Surface mounted downlight for compact fluorescent lamp. Lamp in vertical mode. Body is made of aluminium - all RAL colours are available.





Index no.	Lamp	Weight	Socket
107.140.113V	VVG, 1x13W TC-D	1,50 kg	G24d - 1
107.140.113E	EVG, 1x13W TC-DEL	1,25 kg	G24q - 1
107.140.118V	VVG, 1x18W TC-D	1,50 kg	G24d - 2
107.140.118E	EVG, 1x18W TC-DEL	1,25 kg	G24q - 2
107.140.126V	VVG, 1x26W TC-D	1,50 kg	G24d - 3
107.140.126E	EVG, 1x26W TC-DEL	1,25 kg	G24q - 3



DLN V 185



IP20
230 V 50 Hz

Surface mounted downlight for compact fluorescent lamp. Lamp in vertical mode. Body is made of aluminium (standard white – available in any RAL colour on request). Reflector is made of aluminium 99.98% polished.

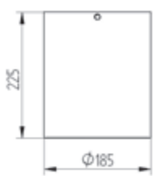
Technical extras upon request:
1. Emergency supply
- battery pack 1h
Please add EM1 after index number.

2. Compensation or passive power (capacitor).
Please add COMPENSATION after index number.

3. Dimmable ballast EVG DIM (1-10 V).
Please add EVG DIM after index number.

4. Digital dimmable ballast (DALI).
Please add DALI after index number.





Index no.	Lamp	Weight	Socket
28.185.113V	VVG, 1x13W TC-D	1,10 kg	G24d - 1
28.185.113E	EVG, 1x13W TC-DEL	0,95 kg	G24q - 1
28.185.118V	VVG, 1x18W TC-D	1,10 kg	G24d - 2
28.185.118E	EVG, 1x18W TC-DEL	0,95 kg	G24q - 2
28.185.126V	VVG, 1x26W TC-D	1,10 kg	G24d - 3
28.185.126E	EVG, 1x26W TC-DEL	0,95 kg	G24q - 3



DLN V 220



IP20
230 V 50 Hz

Surface mounted downlight for compact fluorescent lamp. Lamp in vertical mode. Body is made of aluminium (standard white – available in any RAL colour on request). Reflector is made of aluminium 99.98% polished.

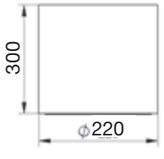
Technical extras upon request:
1. Emergency supply
- battery pack 1h
Please add EM1 after index number.

2. Compensation or passive power (capacitor).
Please add COMPENSATION after index number.

3. Dimmable ballast EVG DIM (1-10 V).
Please add EVG DIM after index number.

4. Digital dimmable ballast (DALI).
Please add DALI after index number.





Index no.	Lamp	Weight	Socket
0000-002204.157E	EVG, 1x57W PL-T		GX24q-5



DLN 185 S

imperial®

Surface mounted downlight for compact fluorescent lamps. Body is made of aluminium (standard white – available in any RAL colour on request). Reflector is made of aluminium 99,98% polished.

IP20
230 V 50 Hz



DLN 185 S with plain glossy reflector.

Technical extras upon request:
1. Emergency supply
- battery pack 1h
Please add EM1 after index number.

2. Compensation or passive power (capacitor).
Please add COMPENSATION after index number.

3. Dimmable ballast EVG DIM (1-10 V).
Please add EVG DIM after index number.

4. Digital dimmable ballast (DALI).
Please add DALI after index number.

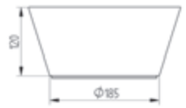




Diamond facetted reflector.

Index no.	Lamp	Weight	Socket
DLN 185 S with diamond facetted reflector.			
F25.185.2037V	VVG, 1x13W TC-D	1,50 kg	G24d - 1
F25.185.2037E	EVG, 1x13W TC-DEL	1,35 kg	G24q - 1
F25.185.2038V	VVG, 1x18W TC-D	1,50 kg	G24d - 2
F25.185.2038E	EVG, 1x18W TC-DEL	1,35 kg	G24q - 2
F25.185.2039V	VVG, 2x13W TC-D	1,80 kg	G24d - 1
F25.185.2039E	EVG, 2x13W TC-DEL	1,50 kg	G24q - 1
F25.185.2040V	VVG, 2x18W TC-D	1,80 kg	G24d - 2
F25.185.2040E	EVG, 2x18W TC-DEL	1,50 kg	G24q - 2

Index no.	Lamp	Weight	Socket
DLN 185 S with plain glossy reflector.			
G25.185.2037V	VVG, 1x13W TC-D	1,50 kg	G24d - 1
G25.185.2037E	EVG, 1x13W TC-DEL	1,35 kg	G24q - 1
G25.185.2038V	VVG, 1x18W TC-D	1,50 kg	G24d - 2
G25.185.2038E	EVG, 1x18W TC-DEL	1,35 kg	G24q - 2
G25.185.2039V	VVG, 2x13W TC-D	1,80 kg	G24d - 1
G25.185.2039E	EVG, 2x13W TC-DEL	1,50 kg	G24q - 1
G25.185.2040V	VVG, 2x18W TC-D	1,80 kg	G24d - 2
G25.185.2040E	EVG, 2x18W TC-DEL	1,50 kg	G24q - 2



For decorative accessories see page 240.

DLN 220 BASIC

Surface mounted downlight for compact fluorescent lamps with IP44 flat glass. Body is made of aluminium (standard white – available in any RAL colour on request).

IP44
230 V 50 Hz



Technical extras upon request:
1. Compensation or passive power (capacitor).
Please add COMPENSATION after index number.

2. Dimmable ballast EVG DIM (1-10 V).
Please add EVG DIM after index number.

3. Digital dimmable ballast (DALI).
Please add DALI after index number.



Index no.	Lamp	Weight	Socket
275.220.6482V	VVG, 1x13W TC-D	1,40 kg	G24d - 1
275.220.6482E	EVG, 1x13W TC-DEL	1,25 kg	G24q - 1
275.220.6480V	VVG, 1x18W TC-D	1,40 kg	G24d - 2
275.220.6480E	EVG, 1x18W TC-DEL	1,25 kg	G24q - 2
275.220.6492V	VVG, 2x13W TC-D	1,70 kg	G24d - 1
275.220.6492E	EVG, 2x13W TC-DEL	1,40 kg	G24q - 1
275.220.6490V	VVG, 2x18W TC-D	1,70 kg	G24d - 2
275.220.6490E	EVG, 2x18W TC-DEL	1,40 kg	G24q - 2
275.220.6590V	VVG, 2x26W TC-D	1,80 kg	G24d - 3
275.220.6590E	EVG, 2x26W TC-DEL	1,50 kg	G24q - 3



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DLN 220

Surface mounted downlight for compact fluorescent lamps. Body is made of aluminium (standard white – available in any RAL colour on request).



Technical extras upon request:
1. Emergency supply
- battery pack 1h
- battery pack 2h
Please add EM1, EM2 after index number.

2. Compensation or passive power (capacitor).
Please add COMPENSATION after index number.

3. Dimmable ballast EVG DIM (1-10 V).
Please add EVG DIM after index number.

4. Digital dimmable ballast (DALI).
Please add DALI after index number.





Diamond facetted reflector.

Index no.	Lamp	Weight	Socket
DLN 220 with diamond facetted reflector.			
F26.220.6482V	VVG, 1x13W TC-D	1,60 kg	G24d - 1
F26.220.6482E	EVG, 1x13W TC-DEL	1,45 kg	G24q - 1
F26.220.6480V	VVG, 1x18W TC-D	1,60 kg	G24d - 2
F26.220.6480E	EVG, 1x18W TC-DEL	1,45 kg	G24q - 2
F26.220.6492V	VVG, 2x13W TC-D	1,90 kg	G24d - 1
F26.220.6492E	EVG, 2x13W TC-DEL	1,60 kg	G24q - 1
F26.220.6490V	VVG, 2x18W TC-D	1,90 kg	G24d - 2
F26.220.6490E	EVG, 2x18W TC-DEL	1,60 kg	G24q - 2
F26.220.6590V	VVG, 2x26W TC-D	2,00 kg	G24d - 3
F26.220.6590E	EVG, 2x26W TC-DEL	1,70 kg	G24q - 3

Index no.	Lamp	Weight	Socket
DLN 220 with plain glossy reflector.			
G26.220.6482V	VVG, 1x13W TC-D	1,60 kg	G24d - 1
G26.220.6482E	EVG, 1x13W TC-DEL	1,45 kg	G24q - 1
G26.220.6480V	VVG, 1x18W TC-D	1,60 kg	G24d - 2
G26.220.6480E	EVG, 1x18W TC-DEL	1,45 kg	G24q - 2
G26.220.6492V	VVG, 2x13W TC-D	1,90 kg	G24d - 1
G26.220.6492E	EVG, 2x13W TC-DEL	1,60 kg	G24q - 1
G26.220.6490V	VVG, 2x18W TC-D	1,90 kg	G24d - 2
G26.220.6490E	EVG, 2x18W TC-DEL	1,60 kg	G24q - 2
G26.220.6590E	EVG, 2x26W TC-DEL	1,70 kg	G24q - 3
G26.220.6590V	VVG, 2x26W TC-D	2,00 kg	G24d - 3



For decorative accessories see page 240.

DLN 255

Surface mounted downlight for compact fluorescent lamps. Body is made of aluminium (standard white – available in any RAL colour on request).



DLN 255 with plain glossy reflector.

Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)

2. Compensation or passive power (capacitor).
Please add COMPENSATION after index number.

3. Dimmable ballast EVG DIM (1-10 V).
Please add EVG DIM after index number.

4. Digital dimmable ballast (DALI).
Please add DALI after index number.

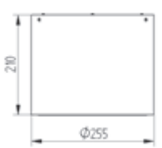




Diamond facetted reflector.

Index no.	Lamp	Weight	Socket
DLN 255 with facetted reflector.			
F27.255.2266V	VVG, 1x18W TC-D	2,10 kg	G24d - 2
F27.255.2266E	EVG, 1x18W TC-DEL	1,90 kg	G24q - 2
F27.255.2267V	VVG, 1x26W TC-D	2,20 kg	G24d - 3
F27.255.2267E	EVG, 1x26W TC-DEL	1,95 kg	G24q - 3
F27.255.2268V	VVG, 2x18W TC-D	2,30 kg	G24d - 2
F27.255.2268E	EVG, 2x18W TC-DEL	2,00 kg	G24q - 2
F27.255.2269V	VVG, 2x26W TC-D	2,40 kg	G24d - 3
F27.255.2269E	EVG, 2x26W TC-DEL	2,00 kg	G24q - 3

Index no.	Lamp	Weight	Socket
DLN 255 with plain glossy reflector.			
G27.255.2266V	VVG, 1x18W TC-D	2,10 kg	G24d - 2
G27.255.2266E	EVG, 1x18W TC-DEL	1,90 kg	G24q - 2
G27.255.2267V	VVG, 1x26W TC-D	2,20 kg	G24d - 3
G27.255.2267E	EVG, 1x26W TC-DEL	1,95 kg	G24q - 3
G27.255.2268V	VVG, 2x18W TC-D	2,30 kg	G24d - 2
G27.255.2268E	EVG, 2x18W TC-DEL	2,00 kg	G24q - 2
G27.255.2269V	VVG, 2x26W TC-D	2,40 kg	G24d - 3
G27.255.2269E	EVG, 2x26W TC-DEL	2,00 kg	G24q - 3



For decorative accessories see page 240.



DLN 220 SIPER

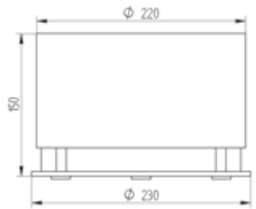
Surface mounted downlight for compact fluorescent lamps. Body is made of aluminium (standard white – available in any RAL colour on request).

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
123.220.113V	VVG, 1x13W TC-D	1,60 kg	G24d - 1
123.220.113E	EVG, 1x13W TC-DEL	1,45 kg	G24q - 1
123.220.118V	VVG, 1x18W TC-D	1,60 kg	G24d - 2
123.220.118E	EVG, 1x18W TC-DEL	1,45 kg	G24q - 2
123.220.213V	VVG, 2x13W TC-D	1,90 kg	G24d - 1
123.220.213E	EVG, 2x13W TC-DEL	1,60 kg	G24q - 1
123.220.218V	VVG, 2x18W TC-D	1,90 kg	G24d - 2
123.220.218E	EVG, 2x18W TC-DEL	1,60 kg	G24q - 2
123.220.226V	VVG, 2x26W TC-D	1,90 kg	G24d - 3
123.220.226E	EVG, 2x26W TC-DEL	1,60 kg	G24q - 3



DLN 255 LR

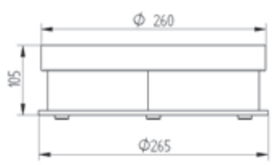
Surface mounted downlight for round compact fluorescent lamp. Body is made of aluminium (standard white – available in any RAL colour on request).

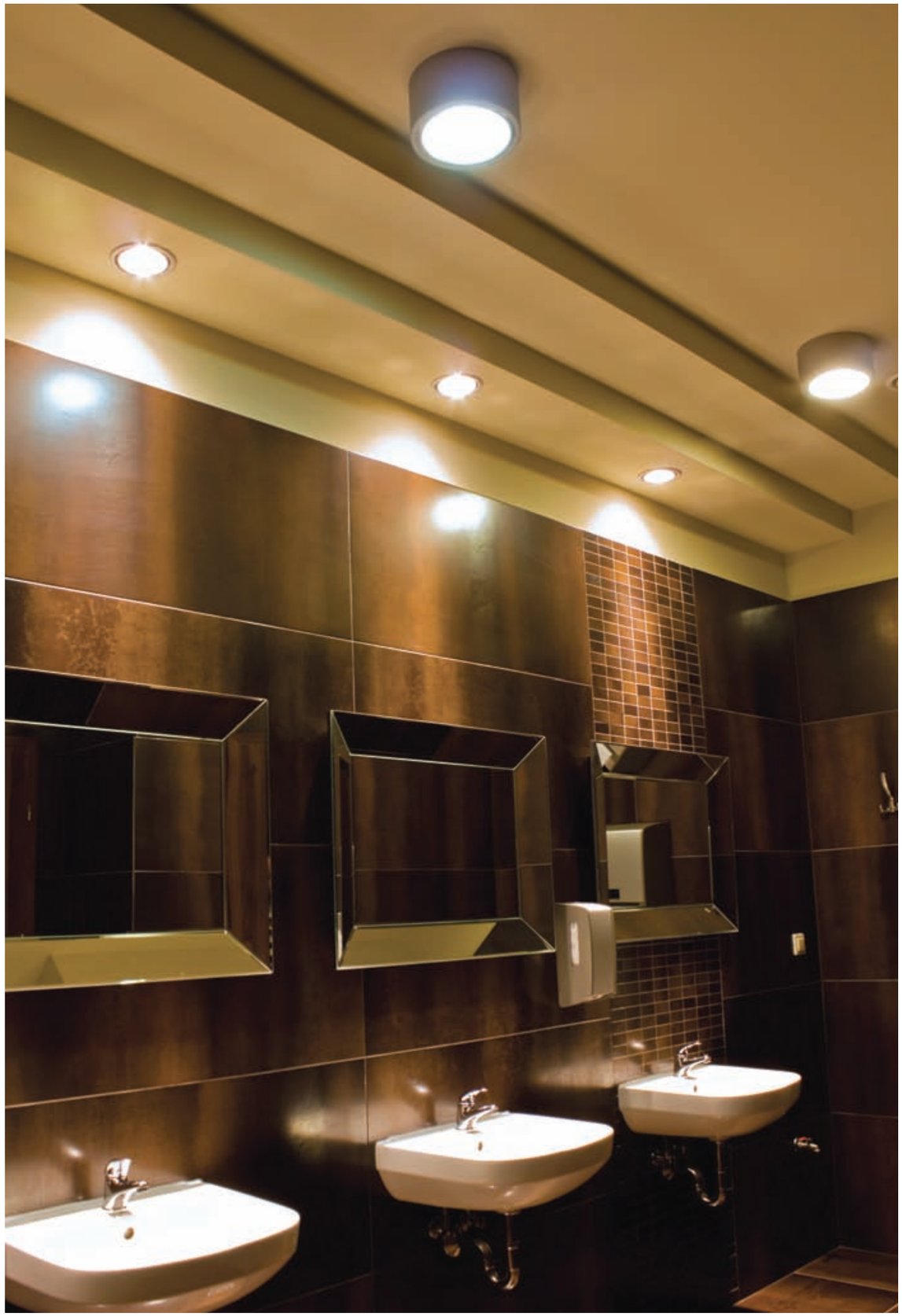
IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
110.255.22	1x22W T8	2,65 kg	G10q





DLN 140 CDM

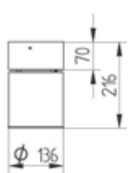
imperial®

Surface mounted downlight for CDM-T lamp. Body is made of aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-003554.135E	EVG, 1x35W CDM-T	2,50 kg	G12
0000-003554.170E	EVG, 1x70W CDM-T	2,50 kg	G12

DLN 140 QR111

Surface mounted downlight for QR111 lamp. Body is made of aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-002897.50E	EVG, 1x50W QR111	2,20 kg	G53
0000-002897.75E	EVG, 1x75W QR111	2,20 kg	G53

DLN GOT 185

imperial®

Surface mounted downlight for metal halide lamp. Body is made of aluminium (standard white – available in any RAL colour on request). Reflector is made of aluminium - sandblasted.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
142.185.35V	VVG, 1x35W CDM-T	3,20 kg	G12
142.185.70V	VVG, 1x70W CDM-TD	3,20 kg	RX7S

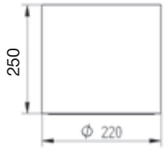
DLN X 220

Surface mounted adjustable downlight for CDM-T lamp. Body is made of aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-002129.135E	EVG, 1x35W CDM-T	2,94 kg	G12
0000-002129.170E	EVG, 1x70W CDM-T	2,94 kg	G12

DLN GOT 220 CDM-T

Surface mounted downlight for metal halide lamp. Body is made of aluminium (standard white – available in any RAL colour on request). Reflector is made of aluminium – sandblasted.

IP20

230 V
50 Hz







Index no.	Lamp	Weight	Socket
276.220.35V	VVG, 1x35W CDM-T	2,40 kg	G-12
276.220.70V	VVG, 1x70W CDM-T	2,40 kg	G-12

DLN GOT 255

Surface mounted downlight for metal halide lamp. Body is made of aluminium (standard white – available in any RAL colour on request). Reflector is made of aluminium – sandblasted.

IP44

230 V
50 Hz







Index no.	Lamp	Weight	Socket
143.255.70V	VVG, 1x70W CDM-TD	3,20 kg	RX7S



DLN 220 DUALL

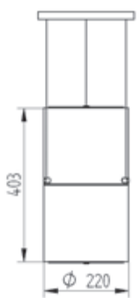
IP20

230 V
50 Hz

Pendent direct/indirect luminaire for compact fluorescent lamps. Body is made of aluminium (standard white - available in all RAL colours). IP44 version on request. Length of steel wires according to customer's request.







Index no.	Lamp	Weight	Socket
211.220.418V	VVG, 4x18W TC-D	4,60 kg	G24d - 2
211.220.418E	EVG, 4x18W TC-DEL	4,00 kg	G24q - 2
211.220.426V	VVG, 4x26W TC-D	4,80 kg	G24d - 3
211.220.426E	EVG, 4x26W TC-DEL	4,00 kg	G24q - 3



SUPRA T5

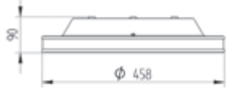
IP20

230 V
50 Hz

Surface mounted luminaire for round T5 lamp. Body is made of steel and aluminium. All RAL colours are available.







Index no.	Lamp	Weight	Socket
530.40E	EVG, 1x40W TL-5C	3,90 kg	2GX13
530.55E	EVG, 1x55W TL-5C	3,90 kg	2GX13



EXPANS PLUS S

imperial®

Semi-reccessed luminaire for compact fluorescent lamp. Body is made of steel and aluminium. All RAL colours available on request.



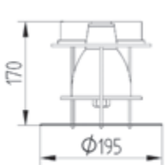
IP20

230 V 50 Hz



Index no.	Lamp	Weight	Socket
221.118V	VVG, 1x18W TC-D	1,30 kg	G24d - 2
221.118E	EVG, 1x18W TC-DEL	1,20 kg	G24q - 2
221.126V	VVG, 1x26W TC-D	1,30 kg	G24d - 3
221.126E	EVG, 1x26W TC-DEL	1,20 kg	G24q - 3

155



EXPANS PLUS SM

Surface mounted luminaire for compact fluorescent lamp. Body is made of steel and aluminium. All RAL colours available on request.

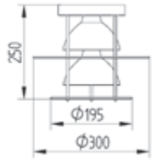


IP20

230 V 50 Hz



Index no.	Lamp	Weight	Socket
132.113V	VVG, 1x13W TC-D	2,20 kg	G24d - 1
132.113E	EVG, 1x13W TC-DEL	2,10 kg	G24q - 1
132.118V	VVG, 1x18W TC-D	2,20 kg	G24d - 2
132.118E	EVG, 1x18W TC-DEL	2,10 kg	G24q - 2
132.126V	VVG, 1x26W TC-D	2,40 kg	G24d - 3
132.126E	EVG, 1x26W TC-DEL	2,10 kg	G24q - 3



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PLAFO 300

Surface mounted luminaire for circular T5 lamp. Body is made of steel and aluminium. All RAL colours are available. IP44 version on request.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
251.122E	EVG, 1x22W TL-5C	1,70 kg	2GX13



PLAFO 430

Surface mounted luminaire for circular T5 lamp. Body is made of steel and aluminium. All RAL colours are available. IP44 version on request.

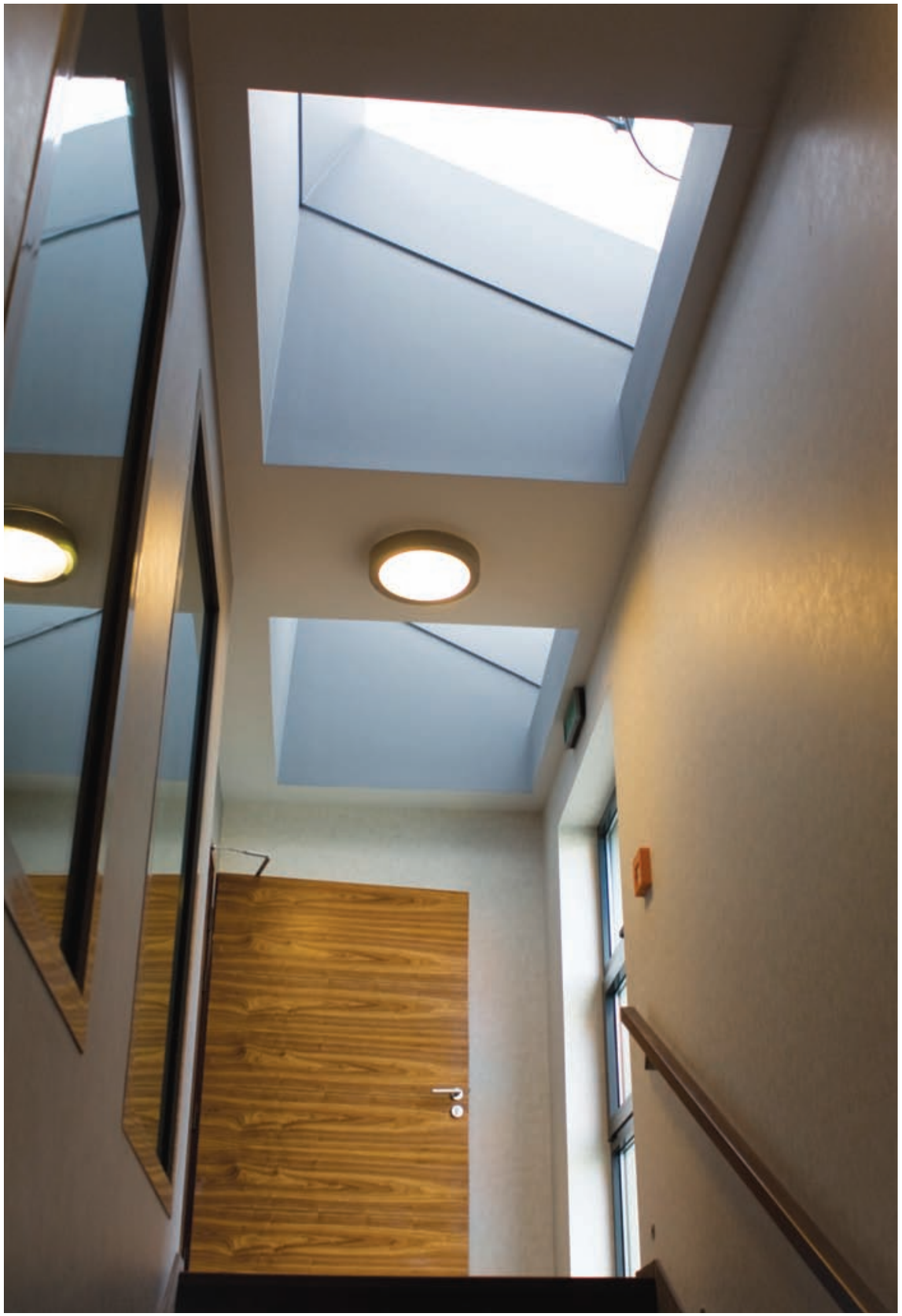
IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
230.430.40E	EVG, 1x40W TL-5C	2,70 kg	2GX13
230.430.55E	EVG, 1x55W TL-5C	2,70 kg	2GX13
230.430.22+40E	EVG, 1x22W + 1x40W TL-5C	2,90 kg	2GX13
230.430.218E	EVG, 2x18W TC-DEL	2,70 kg	G24q - 2
230.430.226E	EVG, 2x26W TC-DEL	2,70 kg	G24q - 3









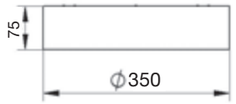
PLAFO 350

Surface mounted or pendent luminaire for circular T5 lamp. Body is made of steel and aluminium. All RAL colours are available. IP44 version on request.



IP20
230 V 50 Hz

Index no.	Lamp	Weight	Socket
0000-003572.122E	EVG, 1x22W TL-5C	3,20 kg	2GX13
0000-003572.140E	EVG, 1x40W TL-5C	3,20 kg	2GX13
0000-003572.155E	EVG, 1x55W TL-5C	3,20 kg	2GX13



PLAFO 350 SPEC UP/DN

Surface mounted direct/indirect luminaire for circular T5 lamp. Body is made of steel and aluminium. All RAL colours are available.



IP20
230 V 50 Hz

Index no.	Lamp	Weight	Socket
0000-002602.122E	EVG, 1x22W TL-5C	3,50 kg	2GX13
0000-002602.140E	EVG, 1x40W TL-5C	3,50 kg	2GX13
0000-002602.155E	EVG, 1x55W TL-5C	3,50 kg	2GX13

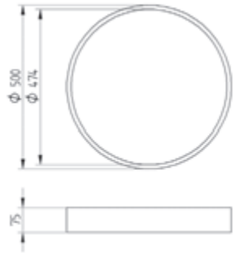




PLAFO 500

Surface mounted luminaire for circular T5 lamp. Body is made of steel and aluminium. All RAL colours are available. IP44 version on request.





Index no.	Lamp	Weight	Socket
0000-002063.500.140E	EVG, 1x40W TL-5C	5,00 kg	2GX13
0000-002063.500.155E	EVG, 1x55W TL-5C	5,00 kg	2GX13
0000-002063.500.160E	EVG, 1x60W TL-5C	5,00 kg	2GX13

PLAFO 500 SPEC UP/DN

Surface mounted direct/indirect luminaire for circular T5 lamp. Body is made of steel and aluminium. All RAL colours are available.





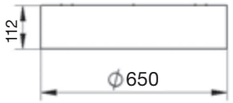
Index no.	Lamp	Weight	Socket
0000-002601.140E	EVG, 1x40W TL-5C	5,00 kg	2GX13
0000-002601.155E	EVG, 1x55W TL-5C	5,00 kg	2GX13
0000-002601.160E	EVG, 1x60W TL-5C	5,00 kg	2GX13



PLAFO 650

Surface mounted luminaire for PLL and linear T5 lamps. Body is made of steel and aluminium. All RAL colours are available. IP44 version on request.



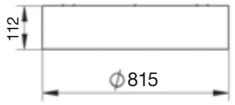


Index no.	Lamp	Weight	Socket
0000-003269.650.224E+424E	EVG, 2x24W PL-L, 4x24W T5	6,90 kg	2G11, G5

PLAFO 800

Surface mounted luminaire for PLL lamps. Body is made of steel and aluminium. All RAL colours are available. IP44 version on request.





Index no.	Lamp	Weight	Socket
0000-002611.800.455E	EVG, 4x55W PLL	10,00 kg	2G11
0000-002611.800.480E	EVG, 4x80W PLL	10,00 kg	2G11



PLAFO 950

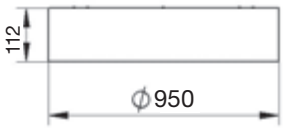
imperial®

Surface mounted luminaire for linear T5 lamps. Body is made of steel and aluminium. All RAL colours are available.
IP44 version on request.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-003209.950.414E+421E	EVG, 4x14W T5, 4x21W T5	13,00 kg	G5

PLAFO 1100

Surface mounted luminaire for linear T5 or T8 lamps. Body is made of steel and aluminium. All RAL colours are available.
IP44 version on request.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-002787.218V + 236V	VVG, 2x18W + 2x36W T8	20,00 kg	G13
0000-002787.218E + 236E	EVG, 2x18W + 2x36W T8	19,00 kg	G13
0000-002787.339E + 424E	EVG, 3x39W + 4x24W T5	20,00 kg	G5


YACOB




182 DLK 260 SURF


188 PLAFO 390 SQ

198 BAR


203 SPORT GYM 1200

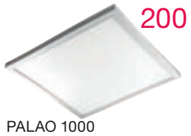

182 DLK 320 SURF


190 DL UNO SURF QR


198 POKER


184 DLK 255 STR


190 DL DUO SURF QR


200 PALAO 1000


184 DLK 260 SPEC


192 DL UNO SURF CDM


200 OLN 600 PAR


185 DLK 300 DB SURF


192 DL DUO SURF CDM


201 OLN 600 SLA


185 DLK 350 DB SURF


194 TX SURF


201 OLN 600 OP


186 NEW LINE 600 PERF SURF


194 FLAYER


202 XL 600 SURF 3PL


186 NEW LINE TKL


196 ECO PMF


202 XL 600 SURF 4PL


188 PLAFO 390 SQ UP/DN


196 BOX - M


203 SPORT GYM 600

04 SURFACE MOUNTED SQUARE

DLK 260 SURF

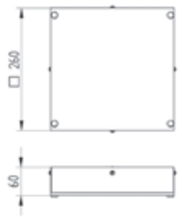
imperial®

Surface mounted luminaire for compact fluorescent lamps. Body is made of steel and aluminium. All RAL colours are available.

IP44
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-002776.113E	EVG, 1x13W TC-DEL	2,70 kg	G24q-1
0000-002776.118E	EVG, 1x18W TC-DEL	2,70 kg	G24q-2
0000-002776.126E	EVG, 1x26W TC-DEL	2,70 kg	G24q-3
0000-002776.213E	EVG, 2x13W TC-DEL	2,90 kg	G24q-1
0000-002776.218E	EVG, 2x18W TC-DEL	2,90 kg	G24q-2

DLK 320 SURF

Surface mounted luminaire for compact fluorescent lamps. Body is made of steel and aluminium. All RAL colours are available.

IP44
230 V 50 Hz







Index no.	Lamp	Weight	Socket
614.218 V	VVG, 2x18W TC-D	3,85 kg	G24d-2
614.218 E	EVG, 2x18W TC-DEL	3,35 kg	G24q-2
614.226 V	VVG, 2x26W TC-D	3,85 kg	G24d-3
614.226 E	EVG, 2x26W TC-DEL	3,35 kg	G24q-3

imperial®

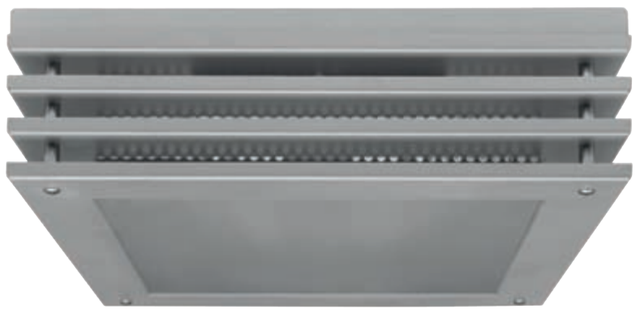


DLK 255 STR

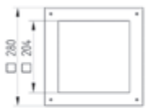
imperial®

Surface (wall or ceiling) mounted luminaire for compact fluorescent lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
CE







Index no.	Lamp	Weight	Socket
130.213E	EVG, 2x13W TC-DEL	2,95 kg	G24q-1
130.218E	EVG, 2x18W TC-DEL	2,95 kg	G24q-2
130.226E	EVG, 2x26W TC-DEL	3,00 kg	G24q-3

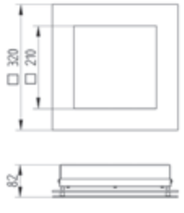
DLK 260 SPEC

Surface (wall or ceiling) mounted luminaire for compact fluorescent lamps. Body is made of steel and aluminium. All RAL colours are available.

IP44
230 V 50 Hz
CE







Index no.	Lamp	Weight	Socket
0000-002773.213E	EVG, 2x13W TC-DEL	2,70 kg	G24q-1
0000-002773.218E	EVG, 2x18W TC-DEL	2,70 kg	G24q-2
0000-002773.226E	EVG, 2x26W TC-DEL	2,70 kg	G24q-3

DLK 300 DB SURF

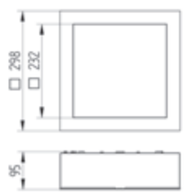
imperial®

Surface mounted luminaire for compact fluorescent lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
CE







Index no.	Lamp	Weight	Socket
0000-002410.214E	EVG, 2x14 W PL-R Eco	2,80 kg	GR14q
0000-002410.217E	EVG, 2x17 W PL-R Eco	2,80 kg	GR14q

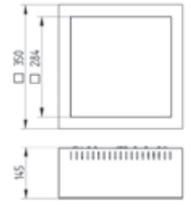
DLK 350 DB SURF

Surface mounted luminaire for compact fluorescent lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
CE







Index no.	Lamp	Weight	Socket
0000-002775.218E	EVG, 2x18W TC-F	4,90 kg	2G10
0000-002775.224E	EVG, 2x24W TC-F	4,90 kg	2G10
0000-002775.236E	EVG, 2x36W TC-F	4,90 kg	2G10

NEW LINE 600 PERF SURF

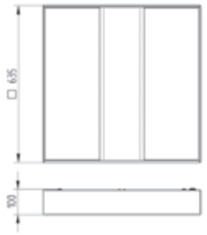
imperial®

Surface mounted luminaire for PLL lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-002779.155E	EVG, 1x55W TC-L	6,80 kg	2G11
0000-002779.255E	EVG, 2x55W TC-L	7,00 kg	2G11

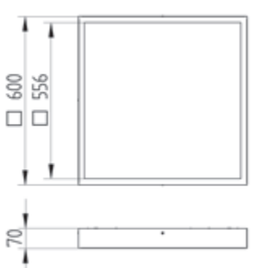
NEW LINE TKL

Surface mounted luminaire for PLL lamps. Body is made of steel and aluminium. All RAL colours are available. IP 44 version on request.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-002778.336E	EVG, 3x36W TC-L	6,00 kg	2G11

imperial®



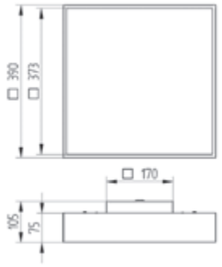
PLAFO 390 SQ UP/DN

Surface mounted direct/indirect luminaire for compact fluorescent lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-002780.218E	EVG, 2x18W TC-L	4,90 kg	2G11
0000-002780.224E	EVG, 2x24W TC-L	4,90 kg	2G11

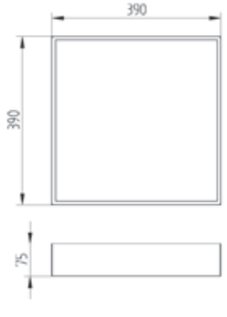
PLAFO 390 SQ

Surface mounted luminaire for compact fluorescent lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-002955.224E	EVG, 2x24W TC-L	3,20 kg	2G11
0000-002955.224V	VVG, 2x24W TC-L	3,20 kg	2G11



DL UNO SURF QR

Surface mounted luminaire for QR111 lamp. Body is made of steel and aluminium. All RAL colours are available.







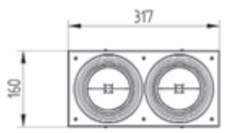
Index no.	Lamp	Weight	Socket
0000-002810.1QR111	1xQR111	1,95 kg	G53

DL DUO SURF QR

Surface mounted luminaire for QR111 lamps. Body is made of steel and aluminium. All RAL colours are available.









Index no.	Lamp	Weight	Socket
0000-002457.2QR111	2xQR111	3,80 kg	G53



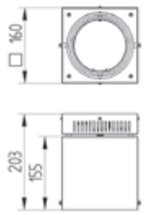
DL UNO SURF CDM

imperial®

Surface mounted luminaire for CDM-T lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-002782.135E	EVG, 1x35W CDM-T	2,90 kg	G12
0000-002782.170E	EVG, 1x70W CDM-T	2,90 kg	G12

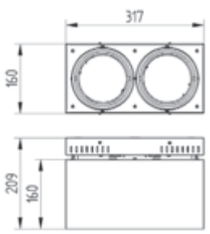
DL DUO SURF CDM

Surface mounted luminaire for CDM-T lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-002239.235E	EVG, 2x35W CDM-T	4,90 kg	G12
0000-002239.270E	EVG, 2x70W CDM-T	4,90 kg	G12

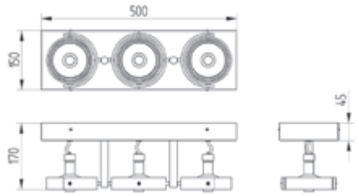


TX SURF

Surface mounted luminaire for CDM-R111 or QR111 lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





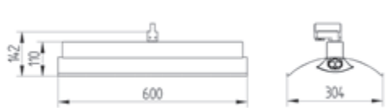
Index no.	Lamp	Weight	Socket
0000-002783.335E	EVG, 3x35W CDM-R111	3,50 kg	GX8,5
0000-002783.370E	EVG, 3x70W CDM-R111	3,50 kg	GX8,5

FLAYER

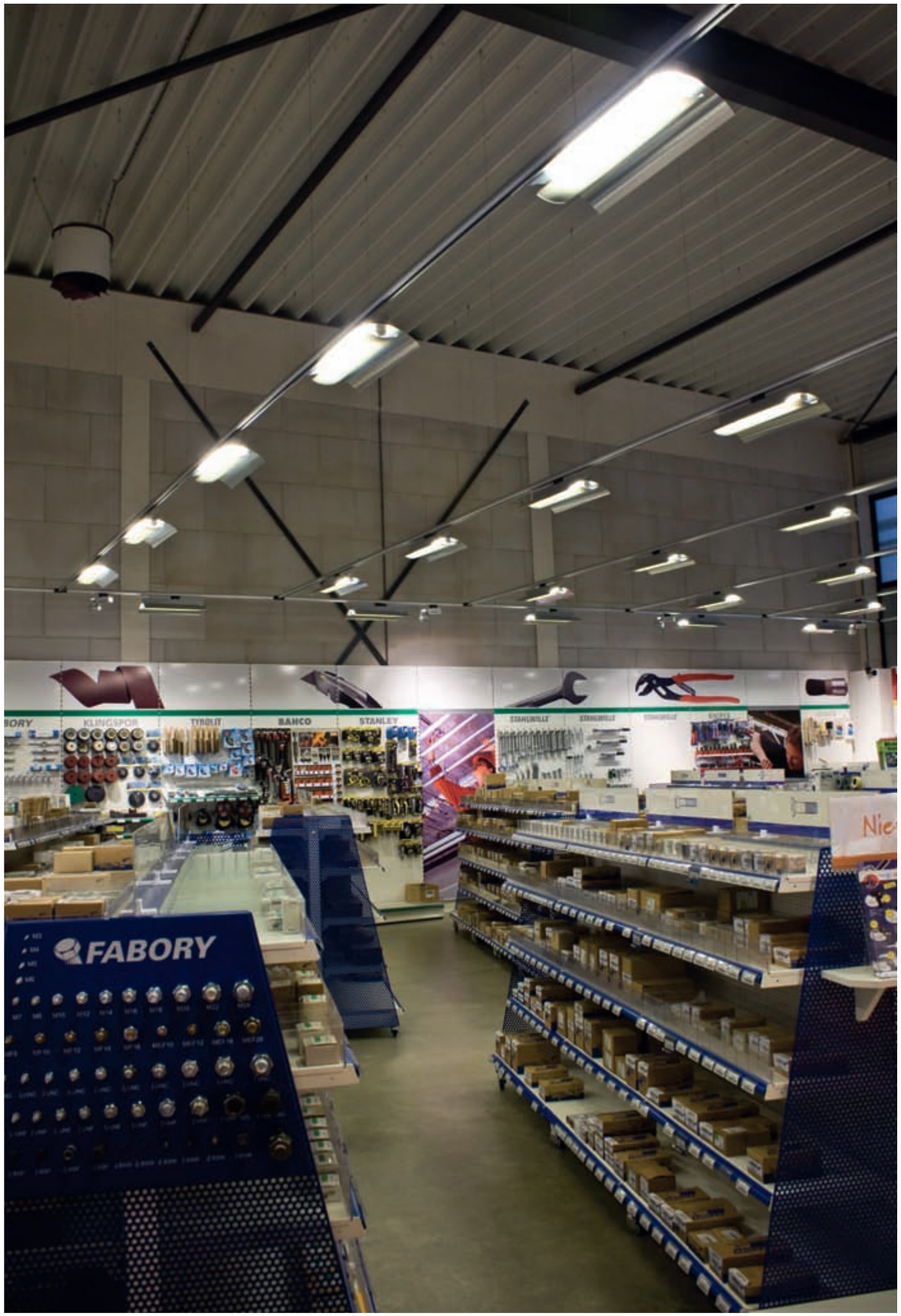
Surface or track mounted luminaire for PLL lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-001652.155E	EVG, 1x55W TC-L	1,90 kg	2G11



ECO PMF

imperial®

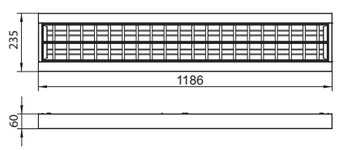
Surface mounted luminaire for T5 lamps. Body is made of steel and aluminium. Parabolic louver. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket	Length
0000-003772.228E	EVG, 2x28W T5	4,80 kg	G5	1200
0000-003772.254E	EVG, 2x54W T5	4,80 kg	G5	1200
0000-003772.235E	EVG, 2x35W T5	5,40 kg	G5	1500
0000-003772.249E	EVG, 2x49W T5	5,40 kg	G5	1500
0000-003772.280E	EVG, 2x80W T5	5,40 kg	G5	1500





BOX - M

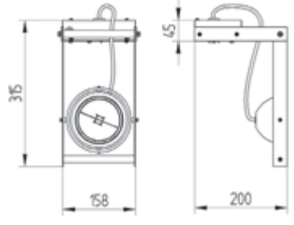
Surface (wall or ceiling) mounted luminaire for QR111 lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-002207.1QR111	1xQR111	2,10 kg	G53





BAR

Surface mounted luminaire for T5 or T8 linear lamp. Body is made of steel. All RAL colours are available.



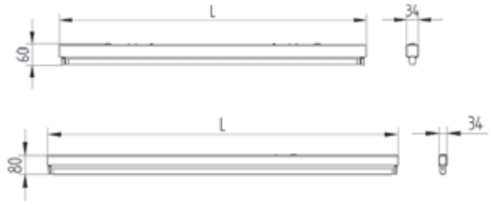
IP20
230 V 50 Hz

BAR T5

Index no.	Lamp	Weight	Lenght
229.14E	EVG, 1x14W T5	0,90 kg	585 mm
229.24E	EVG, 1x24W T5	0,90 kg	585 mm
229.21E	EVG, 1x21W T5	1,20 kg	885 mm
229.39E	EVG, 1x39W T5	1,20 kg	885 mm
229.28E	EVG, 1x28W T5	1,60 kg	1185 mm
229.54E	EVG, 1x54W T5	1,60 kg	1185 mm
229.35E	EVG, 1x35W T5	1,85 kg	1485 mm
229.49E	EVG, 1x49W T5	1,85 kg	1485 mm
229.80E	EVG, 1x80W T5	1,85 kg	1485 mm

BAR T8

Index no.	Lamp	Weight	Lenght
228.36V	VVG, 1x36W T8	2,00 kg	1235 mm
228.36E	EVG, 1x36W T8	1,75 kg	1235 mm
228.58V	VVG, 1x58W T8	2,40 kg	1535 mm
228.58E	EVG, 1x58W T8	2,15 kg	1535 mm



POKER

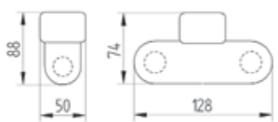
Surface mounted luminaire for T8 lamp.s Body is made of steel. All RAL colours are available.



IP20
230 V 50 Hz



Index no.	Lamp	Weight	Length	Socket
0000-002784.118V	VVG, 1x18W T8	1,10 kg	618 mm	G13
0000-002784.130V	VVG, 1x30W T8	1,30 kg	923 mm	G13
0000-002784.136V	VVG, 1x36W T8	1,50 kg	1228 mm	G13
0000-002784.158V	VVG, 1x58W T8	2,00 kg	1528 mm	G13
0000-002784.218V	VVG, 2x18W T8	1,10 kg	618 mm	G13
0000-002784.230V	VVG, 2x30W T8	1,90 kg	923 mm	G13
0000-002784.236V	VVG, 2x36W T8	2,10 kg	1228 mm	G13
0000-002784.258V	VVG, 2x58W T8	2,90 kg	1528mm	G13
0000-002784.118E	EVG, 1x18W T8	1,10 kg	618 mm	G13
0000-002784.130E	EVG, 1x30W T8	1,30 kg	923 mm	G13
0000-002784.136E	EVG, 1x36W T8	1,50 kg	1228 mm	G13
0000-002784.158E	EVG, 1x58W T8	2,00 kg	1528 mm	G13
0000-002784.218E	EVG, 2x18W T8	1,10 kg	618 mm	G13
0000-002784.230E	EVG, 2x30W T8	1,90 kg	923 mm	G13
0000-002784.236E	EVG, 2x36W T8	2,10 kg	1228 mm	G13
0000-002784.258E	EVG, 2x58W T8	2,90 kg	1528mm	G13





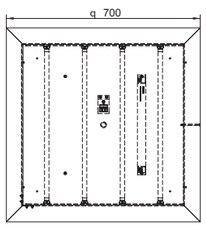
PALAO 1000

imperial®

Surface mounted luminaire for T5 linear lamps. Body is made of steel and aluminium. All RAL colours are available. Other power options on request.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-002138.414E	EVG, 4x14W T5	7,00 kg	G5
0000-002138.424E	EVG, 4x24W T5	7,00 kg	G5

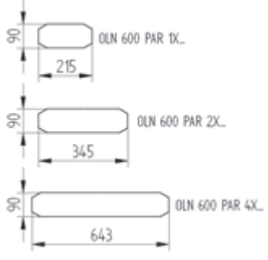
OLN 600 PAR

Surface mounted luminaire. Body is made of steel and painted standard white. Louver - parabolic glossy.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
0000-002655.136V	VVG, 1x36W T8	3,54 kg	G13
0000-002655.158V	VVG, 1x58W T8	4,45 kg	G13
0000-002655.218V	VVG, 2x18W T8	3,07 kg	G13
0000-002655.236V	VVG, 2x36W T8	5,26 kg	G13
0000-002655.258V	VVG, 2x58W T8	7,40 kg	G13
0000-002655.418V	VVG, 4x18W T8	5,31 kg	G13
0000-002655.436V	VVG, 4x36W T8	9,81 kg	G13
0000-002655.136E	EVG, 1x36W T8	3,54 kg	G13
0000-002655.158E	EVG, 1x58W T8	4,45 kg	G13
0000-002655.218E	EVG, 2x18W T8	3,07 kg	G13
0000-002655.236E	EVG, 2x36W T8	5,26 kg	G13
0000-002655.258E	EVG, 2x58W T8	7,40 kg	G13
0000-002655.418E	EVG, 4x18W T8	5,31 kg	G13
0000-002655.436E	EVG, 4x36W T8	9,81 kg	G13

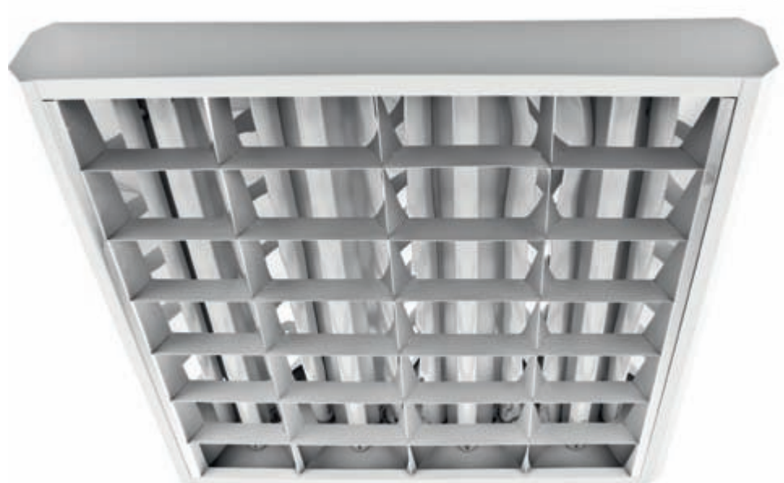


OLN 600 SLA

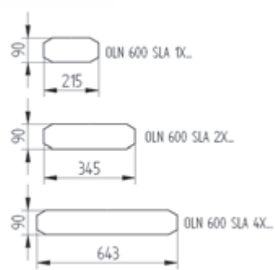
imperial®

Surface mounted luminaire. Body is made of steel and painted standard white. Louver - straight glossy.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
0000-002656.136V	VVG, 1x36W T8	3,54 kg	G13
0000-002656.158V	VVG, 1x58W T8	4,45 kg	G13
0000-002656.218V	VVG, 2x18W T8	3,07 kg	G13
0000-002656.236V	VVG, 2x36W T8	5,26 kg	G13
0000-002656.258V	VVG, 2x58W T8	7,40 kg	G13
0000-002656.418V	VVG, 4x18W T8	5,31 kg	G13
0000-002656.436V	VVG, 4x36W T8	9,81 kg	G13
0000-002656.136E	EVG, 1x36W T8	3,54 kg	G13
0000-002656.158E	EVG, 1x58W T8	4,45 kg	G13
0000-002656.218E	EVG, 2x18W T8	3,07 kg	G13
0000-002656.236E	EVG, 2x36W T8	5,26 kg	G13
0000-002656.258E	EVG, 2x58W T8	7,40 kg	G13
0000-002656.418E	EVG, 4x18W T8	5,31 kg	G13
0000-002656.436E	EVG, 4x36W T8	9,81 kg	G13



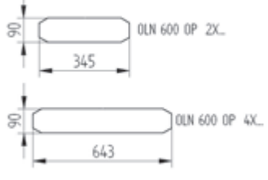
OLN 600 OP

Surface mounted luminaire. Body is made of steel and painted standard white. Opal diffuser.

IP20
230 V 50 Hz



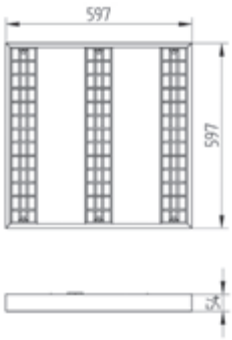
Index no.	Lamp	Weight	Socket
0000-002657.218V	VVG, 2x18W T8	3,20 kg	G13
0000-002657.236V	VVG, 2x36W T8	6,00 kg	G13
0000-002657.418V	VVG, 4x18W T8	5,60 kg	G13
0000-002657.218E	EVG, 2x18W T8	3,20 kg	G13
0000-002657.236E	EVG, 2x36W T8	6,00 kg	G13
0000-002657.418E	EVG, 4x18W T8	5,60 kg	G13



XL 600 SURF 3PL

Surface mounted luminaire for T5 linear lamps. Body is made of steel and aluminium. All RAL colours are available. Optics - glossy or mat parabolic louvers. Standard EVG ballast. Dimmable 1-10V or DALI ballast on request.

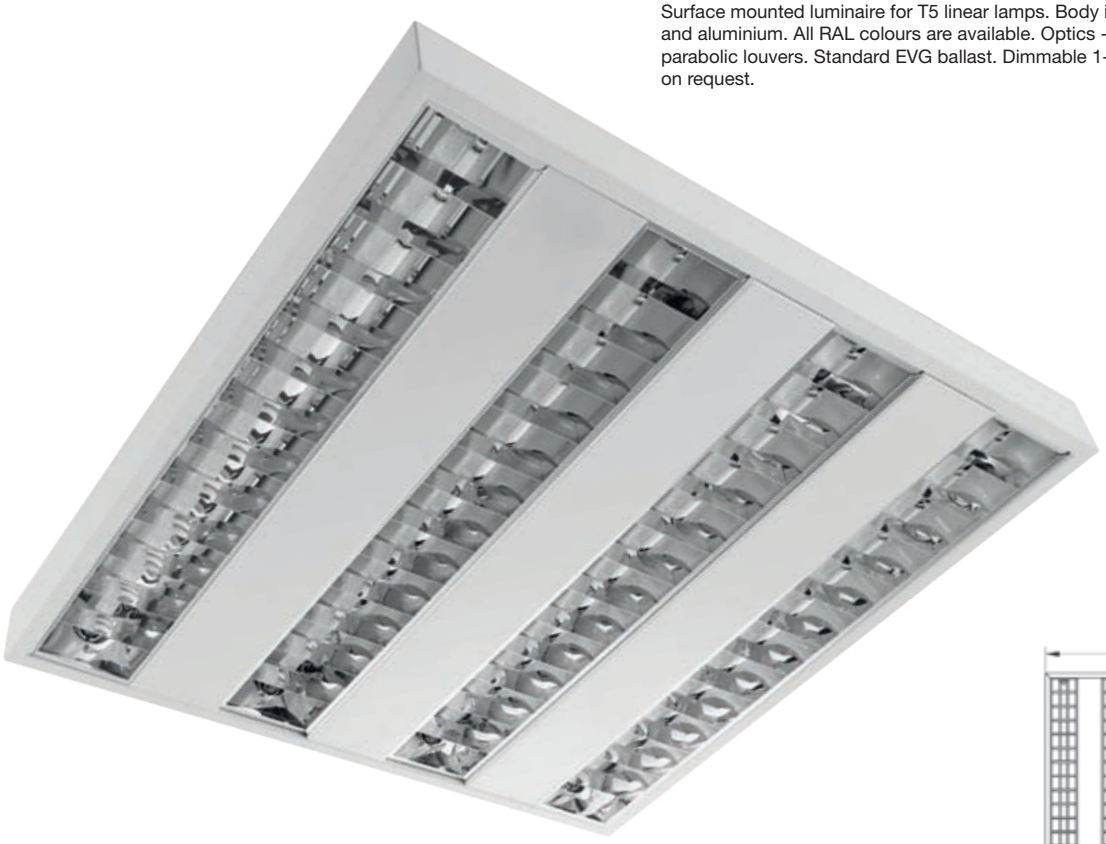


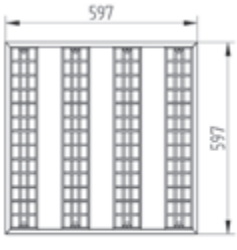


Index no.	Lamp	Weight	Socket
0000-003463.314E	EVG, 3x14W T5	5,00 kg	G5
0000-003463.324E	EVG, 3x24W T5	5,00 kg	G5

XL 600 SURF 4PL

Surface mounted luminaire for T5 linear lamps. Body is made of steel and aluminium. All RAL colours are available. Optics - glossy or mat parabolic louvers. Standard EVG ballast. Dimmable 1-10V or DALI ballast on request.







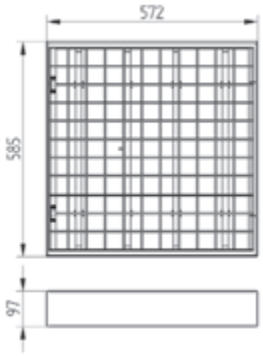
Index no.	Lamp	Weight	Socket
0000-003463.414E	EVG, 4x14W T5	5,00 kg	G5
0000-003463.424E	EVG, 4x24W T5	5,00 kg	G5

SPORT GYM 600

Surface mounted luminaire for T5 linear lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





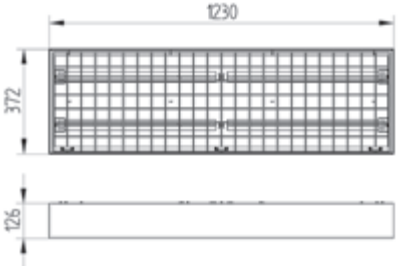
Index no.	Lamp	Weight	Socket
0000-002781.414E	EVG, 4x14W T5	9,00 kg	G5
0000-002781.424E	EVG, 4x24W T5	9,00 kg	G5

SPORT GYM 1200

Surface mounted luminaire for TC-L or T5 lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-002136.480E	EVG, 4x80W TC-L	11,00 kg	2G111


206 GOT 70 ECO SPOT


212 GOT CLASSIC


220 WEZYR


224 R1 - SPOT


206 GOT 70 ECO SPOT WL


213 KARAT NEW SPOT


220 SLIM SPOT


225 DRAGO


208 GOT 70 SPOT


213 KL - TC SPOT


221 G - SPOT


225 GOT 120 MINI


208 GOT 70 SPOT WL


214 GOT WING MM


221 G - MINI


226 GOT 140 SPOT ST


210 TRACK LIGHT MR16


214 GOT WING SPOT


222 METRO SPOT CDM - T


226 GOT 140 SPOT ECO ST


210 BRIGHT SPOT


216 GOT WING SPOT MINI


222 METRO SPOT QR111


228 GOT 120 SPOT


211 KEY SPOT


216 GOT WING SPOT MINI DOUBLE


223 DT - SPOT


228 GOT 140 SPOT QR111


211 TR SPOT QR111


218 GRAL SPOT


223 STAR SPOT


230 GOT 140 SPOT WL


212 Q - SPOT


218 KARAT SPOT


224 R1 MINI


230 GOT 140 SPOT


232 GOT 140 SPOT NEW


240 SWL SPOT 111


246 SUNSHINE SPOT


232 GOT 140 SPOT - X

242 GOT 140 SPOT SWL

246 SUNSHINE SPOT QR111

234 GOT 140 SPOT ECO WL

242 GOT 140 SPOT SWL D

247 KANTARE R7S

234 GOT 140 SPOT ECO

243 GOT 140 SPOT SWL SS

247 SPOT LINE CDM

236 GOT 140 SPOT SDW - TG

243 GOT 140 SPOT SWL D SS

248 DAMARIS SPOT

236 DLN 140 C

244 PROFI 1 SPOT

248 KEY SPOT NEW

238 GOT 140 THEATRE SPOT

244 PROFI 3 SPOT

250 TRACK SYSTEMS

238 AMICUS

245 PROFI 2 SPOT

240 GOT 140 SPOT - SP

245 FALCO 2S

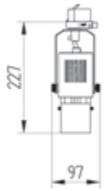
05 SPOT LAMPS

GOT 70 ECO SPOT

Track mounted spot lamp for low voltage halogen lamp MR 16. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
CE





Index no.	Lamp	Weight	Socket
305.20E	EVG, 1x20W MR16	0,45 kg	GU5,3
305.35E	EVG, 1x35W MR16	0,45 kg	GU5,3
305.50E	EVG, 1x50W MR16	0,45 kg	GU5,3

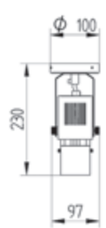
GOT 70 ECO SPOT WL

Surface mounted (wall or ceiling) spot lamp for low voltage halogen lamp MR 16. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
CE







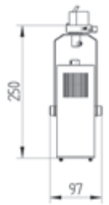
Index no.	Lamp	Weight	Socket
306.20E	EVG, 1x20W MR16	0,45 kg	GU5,3
306.35E	EVG, 1x35W MR16	0,45 kg	GU5,3
306.50E	EVG, 1x50W MR16	0,45 kg	GU5,3



GOT 70 SPOT

Track mounted spot lamp for low voltage halogen lamp MR 16 – Decostar 51 Alu. Body is made of steel and aluminium. All RAL colours are available.





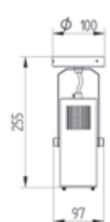
Index no.	Lamp	Weight	Socket
307.20E	EVG, 1x20W MR16	0,55 kg	GU5,3
307.35E	EVG, 1x35W MR16	0,55 kg	GU5,3
307.50E	EVG, 1x50W MR16	0,55 kg	GU5,3

GOT 70 SPOT WL

Surface mounted (wall or ceiling) spot lamp for low voltage halogen lamp MR 16 – Decostar 51 Alu. Body is made of steel and aluminium. All RAL colours are available.







Index no.	Lamp	Weight	Socket
308.20E	EVG, 1x20W MR16	0,55 kg	GU5,3
308.35E	EVG, 1x35W MR16	0,55 kg	GU5,3
308.50E	EVG, 1x50W MR16	0,55 kg	GU5,3



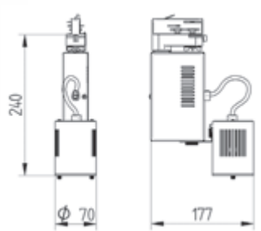
TRACK LIGHT MR16

imperial®

Track mounted luminaire for low voltage halogen lamp MR 16. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE





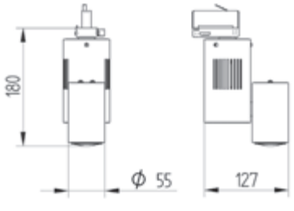
Index no.	Lamp	Weight	Socket
304.20E	EVG, 1x20W MR16	0,90 kg	GU5,3
304.35E	EVG, 1x35W MR16	0,90 kg	GU5,3
304.50E	EVG, 1x50W MR16	0,90 kg	GU5,3

BRIGHT SPOT

Track mounted spot lamp for new CMH MR16 lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
240.20E	EVG, 1x20W CMH MR16	0,40 kg	GX10

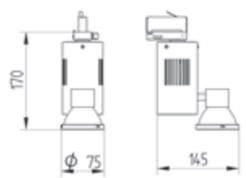
KEY SPOT

imperial®

Track mounted spot lamp for CDM-Tm lamp. Body is made of steel and aluminium. All RAL colours are possible.

IP20
230 V 50 Hz
F
CE





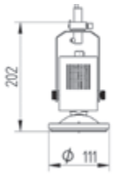
Index no.	Lamp	Weight	Socket
243.20E	EVG, 1x20W CDM-Tm	0,50 kg	PGJ5
243.35E	EVG, 1x35W CDM-Tm	0,50 kg	PGJ5

TR SPOT QR111

Track mounted spot lamp for QR111 lamp. Body is made of aluminium and steel. All RAL colours are available.

IP20
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
239.35E	EVG, 1x35W QR111	0,50 kg	G53
239.50E	EVG, 1x50W QR111	0,50 kg	G53

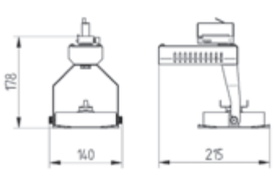
Q-SPOT

imperial®

Track mounted luminaire for QR111 lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





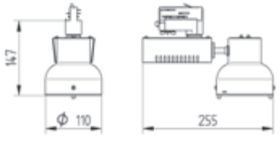
Index no.	Lamp	Weight	Socket
303.50E	EVG, 1x50W QR111	0,75 kg	G53
303.75E	EVG, 1x75W QR111	0,75 kg	G53
303.100E	EVG, 1x100W QR111	0,75 kg	G53

GOT CLASSIC

Track spot for CDM-TC lamp. Body is made of aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
257.35E	EVG, 1x35W CDM-TC	1,30 kg	G8,5
257.70E	EVG, 1x70W CDM-TC	1,30 kg	G8,5

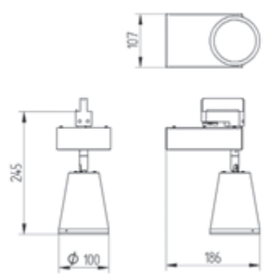
KARAT NEW SPOT

imperial®

Track mounted spot for CDM-TC lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz





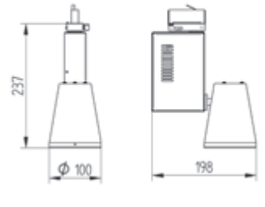
Index no.	Lamp	Weight	Socket
0000-002664.135E	EVG, 1x35W CDM-TC	1,50 kg	G8,5
0000-002664.170E	EVG, 1x70W CDM-TC	1,50 kg	G8,5

KL-TC SPOT

Track mounted spot for CDM-TC lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz





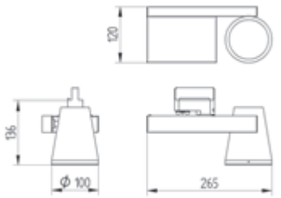
Index no.	Lamp	Weight	Socket
241.35E	EVG, 1x35W CDM-TC	1,50 kg	G8,5
241.70E	EVG, 1x70W CDM-TC	1,50 kg	G8,5

GOT WING MM

Track mounted spot lamp for CDM-TC lamp. Body is made of steel and aluminium. All RAL colours are possible. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz





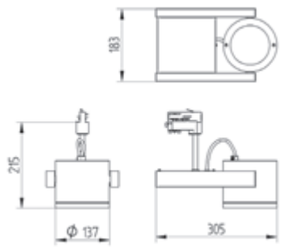
Index no.	Lamp	Weight	Socket
242.35E	EVG, 1x35W CDM-TC	1,50 kg	G8,5
242.70E	EVG, 1x70W CDM-TC	1,50 kg	G8,5

GOT WING SPOT

Track mounted spot luminaire for CDM-T lamp. All RAL colours are available. Body is made of steel and aluminium. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
233.35E	EVG, 1x35W CDM-T	1,95 kg	G-12
233.70E	EVG, 1x70W CDM-T	1,95 kg	G-12



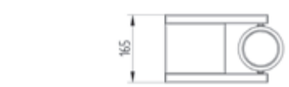
GOT WING SPOT MINI

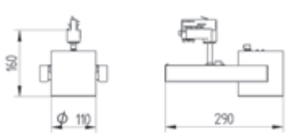
imperial®

Track mounted spot luminaire for CDM-TC lamp. All RAL colours are available. Body is made of steel and aluminium. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz







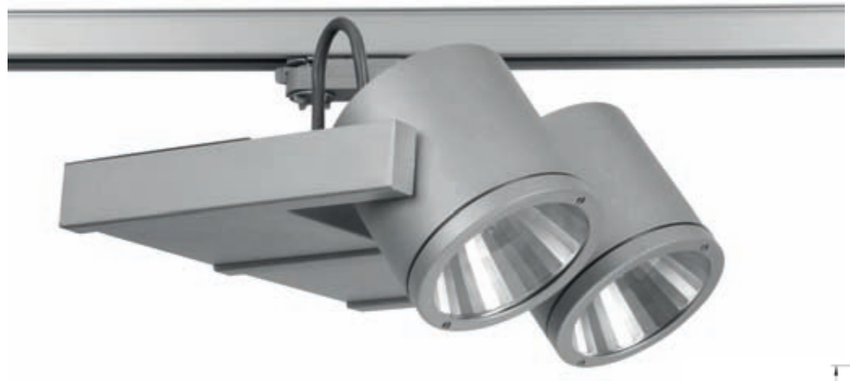
Index no.	Lamp	Weight	Socket
254.35E	EVG, 1x35W CDM-TC	1,70 kg	G8,5
254.70E	EVG, 1x70W CDM-TC	1,70 kg	G8,5

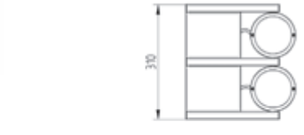


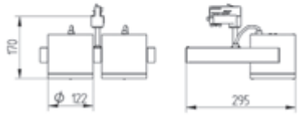
GOT WING SPOT MINI DOUBLE

Track mounted spot lamp for CDM-TC lamp. All RAL colours are available. Body is made of steel and aluminium. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
255.235E	EVG, 2x35W CDM-TC	3,20 kg	G8,5
255.270E	EVG, 2x70W CDM-TC	3,20 kg	G8,5

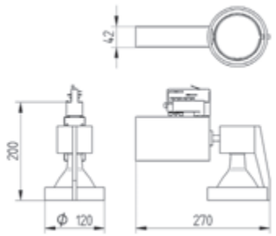


GRAL SPOT

Track mounted spot lamp for PAR 30 CDM-R lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





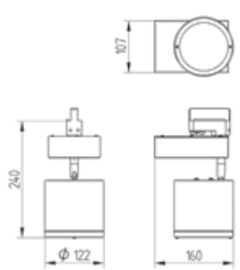
Index no.	Lamp	Weight	Socket
270.35E	EVG, CDM-R 1x35W PAR30L	1,15 kg	E27
270.70E	EVG, CDM-R 1x70W PAR30L	1,15 kg	E27

KARAT SPOT

Track mounted spot lamp for CDM-T lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
271.35E	EVG, 1x35W CDM-T	2,35 kg	G12
271.70E	EVG, 1x70W CDM-T	2,35 kg	G12



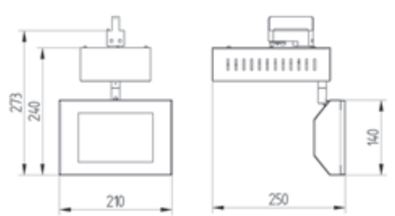
WEZYR

imperial®

Track mounted spot for CDM-TD lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
CE





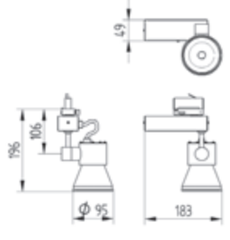
Index no.	Lamp	Weight	Socket
0000-002670.170V	VVG, 1x70W CDM-TD	3,80 kg	Rx7s
0000-002670.1150V	VVG, 1x150W CDM-TD	4,40 kg	Rx7s

SLIM SPOT

Track mounted spot lamp for CDM-Tm lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
CE





Index no.	Lamp	Weight	Socket
0000-002666.120E	EVG, 1x20W CDM-Tm	1,10 kg	PGJ5
0000-002666.135E	EVG, 1x35W CDM-Tm	1,10 kg	PGJ5

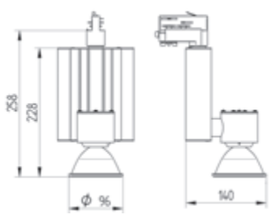
G-SPOT

imperial®

Track mounted spot lamp for CDM-TC lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
CE





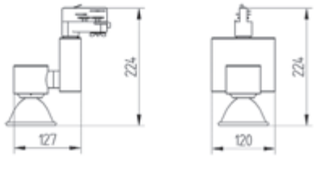
Index no.	Lamp	Weight	Socket
0000-002667.135E	EVG, 1x35W CDM-TC	1,20 kg	G 8,5
0000-002667.170E	EVG, 1x70W CDM-TC	1,20 kg	G 8,5

G-MINI

Track mounted spot lamp for CDM-Tm or CDM-TC lamp. Body is made of steel and aluminium. All RAL colours are possible. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
CE





Index no.	Lamp	Weight	Socket
0000-003044.120E	EVG, 1x20W CDM-Tm Elite	0,95 kg	GU6,5
0000-003044.135E	EVG, 1x35W CDM-Tm Elite	0,95 kg	GU6,5
0000-003044.150E	EVG, 1x50W CDM-Tm Elite	0,95 kg	GU6,5
0000-003044.135E/1	EVG, 1x35W CDM-TC	0,95 kg	G8,5
0000-003044.150E/1	EVG, 1x50W CDM-TC	0,95 kg	G8,5

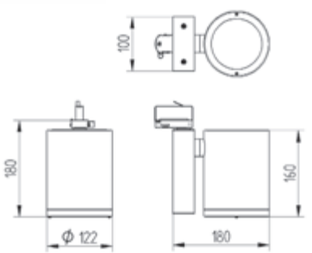
METRO SPOT CDM-T

imperial®

Track mounted spot lamp for CDM-T lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
F
CE





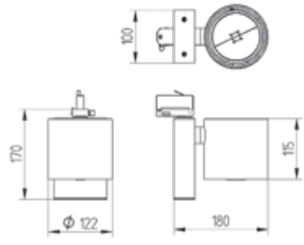
Index no.	Lamp	Weight	Socket
0000-002668.135E	EVG, 1x35W CDM-T	1,70 kg	G12
0000-002668.170E	EVG, 1x70W CDM-T	1,70 kg	G12

METRO SPOT QR111

Track mounted spot lamp for QR111 lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
0000-002669.1QR111	1xQR111	1,50 kg	G53

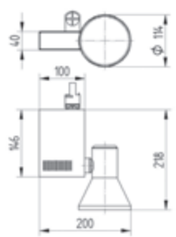
DT-SPOT

imperial®

Track mounted spot lamp for CDM-T lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
F
CE





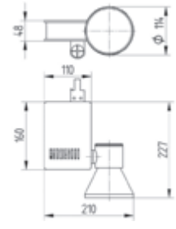
Index no.	Lamp	Weight	Socket
0000-003268.135E	EVG, 1x35W CDM-T	1,24 kg	G12
0000-003268.150E	EVG, 1x50W CDM-T	1,24 kg	G12
0000-003268.170E	EVG, 1x70W CDM-T	1,24 kg	G12

STAR SPOT

Track mounted spot lamp for CDM-T lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-003359.135E	EVG, 1x35W CDM-T	1,32 kg	G12
0000-003359.150E	EVG, 1x50W CDM-T	1,32 kg	G12
0000-003359.170E	EVG, 1x70W CDM-T	1,32 kg	G12

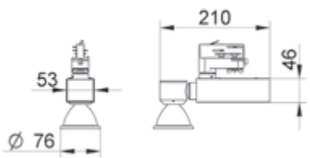
R1 MINI

imperial®

Track mounted spot lamp for CDM-Tm lamp. Body is made of steel and aluminium. All RAL colours are possible. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
F
CE





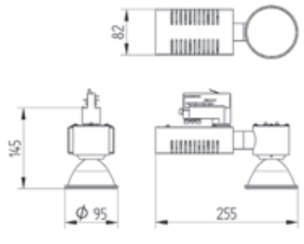
Index no.	Lamp	Weight	Socket
0000-003042.120E	EVG, 1x20W CDM-Tm	0,75 kg	PGJ5
0000-003042.135E	EVG, 1x35W CDM-Tm	0,75 kg	PGJ5
0000-003042.150E	EVG, 1x50W CDM-Tm	0,75 kg	PGJ5

R1-SPOT

Track mounted spot lamp for CDM-TC lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
0000-002665.135E	EVG, 1x35W CDM-TC	1,15 kg	G 8,5
0000-002665.170E	EVG, 1x70W CDM-TC	1,15 kg	G 8,5

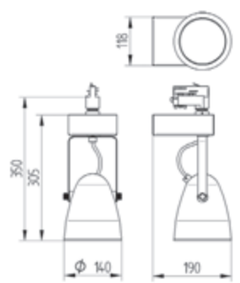
DRAGO

imperial®

Track mounted spot lamp for CDM-T lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
F
CE





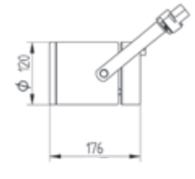
Index no.	Lamp	Weight	Socket
601.135 E	EVG, 1xCDM-T 35 W	1,50 kg	G 12
601.170E	EVG, 1xCDM-T 70 W	1,50 kg	G 12

GOT 120 MINI

Track mounted spot lamp for CDM-T or CDM-TC lamp. Body is made of steel and aluminium. All RAL colours are possible. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
0000-003060.135E	EVG, 1x35W CDM-TC	1,45 kg	G8,5
0000-003060.150E	EVG, 1x50W CDM-TC	1,45 kg	G8,5
0000-003060.135E/1	EVG, 1x35W CDM-T	1,45 kg	G12
0000-003060.150E/1	EVG, 1x50W CDM-T	1,45 kg	G12

GOT 140 SPOT ST

Track (or ceiling) mounted spot lamp for CDM-T lamps. Body is made of steel and aluminium and is available in all RAL colours. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20

230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-002521.135E	EVG, 1x35W CDM-T	1,30 kg	G12
0000-002521.170E	EVG, 1x70W CDM-T	1,30 kg	G12
0000-002520.135E	EVG, 1x35W CDM-R111	1,30 kg	GX8,5
0000-002520.170E	EVG, 1x70W CDM-R111	1,30 kg	GX8,5



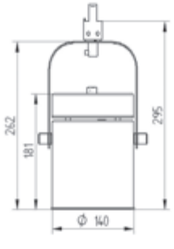
GOT 140 SPOT ECO ST

Track (or ceiling) mounted spot lamp for CDM-T lamps. Body is made of steel and aluminium and is available in all RAL colours. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20

230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-003039.135E	EVG, 1x35W CDM-T	1,30 kg	G12
0000-003039.170E	EVG, 1x70W CDM-T	1,30 kg	G12
0000-003061.135E	EVG, 1x35W CDM-R111	1,30 kg	GX8,5
0000-003061.170E	EVG, 1x70W CDM-R111	1,30 kg	GX8,5



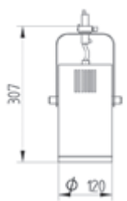
GOT 120 SPOT

imperial®

Track mounted spot lamp for CDM-T lamp. All RAL colours are available. Body is made of steel and aluminium. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
146.120.35V	VVG, 1x35W CDM-T	2,10 kg	G12
146.120.35E	EVG, 1x35W CDM-T	1,20 kg	G12

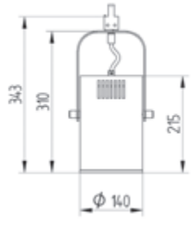


GOT 140 SPOT QR111

Track mounted spot lamp for QR111 lamp. Body is made of aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
256.140.50E	EVG, 1x50W QR111	1,50 kg	G53
256.140.75E	EVG, 1x75W QR111	1,50 kg	G53
256.140.100E	EVG, 1x100W QR111	1,50 kg	G53



GOT 140 SPOT WL

imperial®

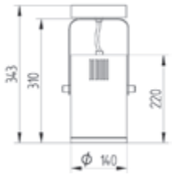
Surface mounted (wall or ceiling) spot lamp for CDM-T lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz





This spot lamp is available with three types of reflectors: spot 24°, medium 36° and wide beam 45°



Index no.	Lamp	Weight	Socket
113.140.35V	VVG, 1x35W CDM-T	2,55 kg	G12
113.140.35E	EVG, 1x35W CDM-T	1,60 kg	G12
113.140.70V	VVG, 1x70W CDM-T	2,55 kg	G12
113.140.70E	EVG, 1x70W CDM-T	1,60 kg	G12

GOT 140 SPOT

Track mounted spot lamp for CDM-T lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

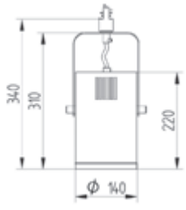
IP20
230 V 50 Hz





This spot lamp is available with three types of reflectors: spot 24°, medium 36° and wide beam 45°





Index no.	Lamp	Weight	Socket
111.140.35V	VVG, 1x35W CDM-T	2,35 kg	G12
111.140.35E	EVG, 1x35W CDM-T	1,40 kg	G12
111.140.70V	VVG, 1x70W CDM-T	2,35 kg	G12
111.140.70E	EVG, 1x70W CDM-T	1,40 kg	G12

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GOT 140 SPOT NEW

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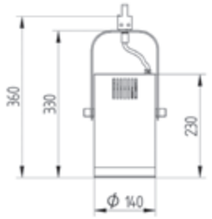
Track mounted spot lamp for metal halide CDM-T lamp. Body is made of aluminium and is available in all RAL colours. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz





This spot lamp is available with three types of reflectors: spot 24°, medium 36° and wide beam 45°



Index no.	Lamp	Weight	Socket
216.140.35V	VVG, 1x35W CDM-T	2,35 kg	G12
216.140.35E	EVG, 1x35W CDM-T	1,40 kg	G12
216.140.70V	VVG, 1x70W CDM-T	2,35 kg	G12
216.140.70E	EVG, 1x70W CDM-T	1,40 kg	G12

GOT 140 SPOT-X

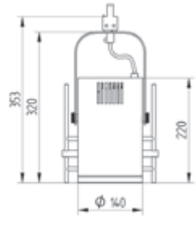
Track spot with decorative attachments for CDM-T lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz





This spot lamp is available with three types of reflectors: spot 24°, medium 36° and wide beam 45°



Index no.	Lamp	Weight	Socket
258.140.35V	VVG, 1x35W CDM-T	2,90 kg	G12
258.140.35E	EVG, 1x35W CDM-T	2,00 kg	G12
258.140.70V	VVG, 1x70W CDM-T	2,90 kg	G12
258.140.70E	EVG, 1x70W CDM-T	2,00 kg	G12



GOT 140 SPOT ECO WL

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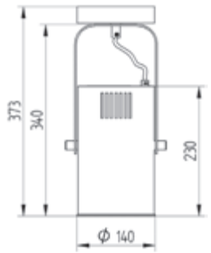
Surface (ceiling or wall mounted) spot lamp for CDM-T lamp. Body is made of aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.





This spot lamp is available with three types of reflectors: spot 24º, medium 36º and wide beam 45º



Index no.	Lamp	Weight	Socket
310.140.35V	VVG, 1x35W CDM-T	2,35 kg	G12
310.140.35E	EVG, 1x35W CDM-T	1,40 kg	G12
310.140.70V	VVG, 1x70W CDM-T	2,35 kg	G12
310.140.70E	EVG, 1x70W CDM-T	1,40 kg	G12

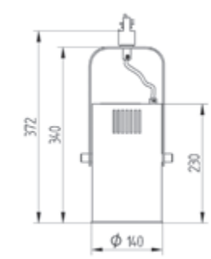
GOT 140 SPOT ECO

Track mounted spot lamp for CDM-T lamp. Body is made of aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.





This spot lamp is available with three types of reflectors: spot 24º, medium 36º and wide beam 45º



Index no.	Lamp	Weight	Socket
309.140.35V	VVG, 1x35W CDM-T	2,35 kg	G12
309.140.35E	EVG, 1x35W CDM-T	1,40 kg	G12
309.140.70V	VVG, 1x70W CDM-T	2,35 kg	G12
309.140.70E	EVG, 1x70W CDM-T	1,40 kg	G12

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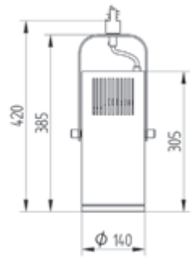
GOT 140 SPOT SDW-TG

Track mounted spot lamp for SDW-TG lamp. Body is made of aluminium and is available in all RAL colours. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.





This spot lamp is available with three types of reflectors: spot 24°, medium 36° and wide beam 45°

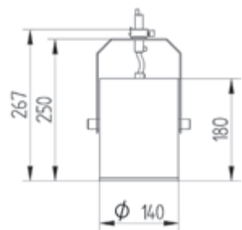


Index no.	Lamp	Weight	Socket
215.140.100E	EVG, 1x100W SDW-TG	3,50 kg	GX12-1
215.140.50E	EVG, 1x50W SDW-TG	3,50 kg	GX12-1

DLN 140 C

Track mounted spot lamp for E-27 bulb. Body is made of steel and aluminium. All RAL colours are available.





Index no.	Lamp	Weight	Socket
112.140.60	1x60W	1,00 kg	E27

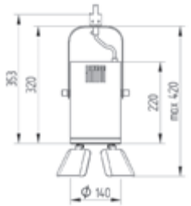


GOT 140 THEATRE SPOT

Track mounted spot for CDM-T lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz





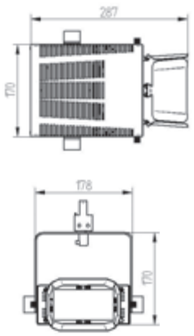
Index no.	Lamp	Weight	Socket
0000-002522.135V	VVG, 1x35W CDM-T	3,00 kg	G12
0000-002522.135E	EVG, 1x35W CDM-T	2,10 kg	G12
0000-002522.170V	VVG, 1x70W CDM-T	3,00 kg	G12
0000-002522.170E	EVG, 1x70W CDM-T	2,10 kg	G12

AMICUS

Track mounted spot luminaire for halogen lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-003201.1100E	EVG, 1x100 W	1,78 kg	R7s

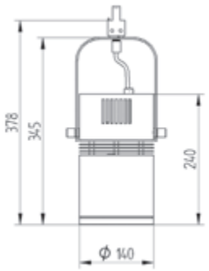


GOT 140 SPOT-SP

Track mounted spot lamp for 150 W CDM-T lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz





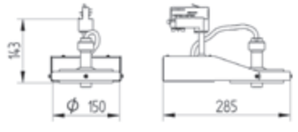
Index no.	Lamp	Weight	Socket
541.140.150V	VVG, 1x150W CDM-T	4,30 kg	G-12
541.140.150E	EVG, 1x150W CDM-T	4,00 kg	G-12

SWL SPOT 111

Track mounted spot for CDM-R111 lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-002357.135E	EVG, 1x35W CDM-R 111	1,40 kg	GX8,5
0000-002357.170E	EVG, 1x70W CDM-R 111	1,40 kg	GX8,5

imperial®



GOT 140 SPOT SWL

imperial®

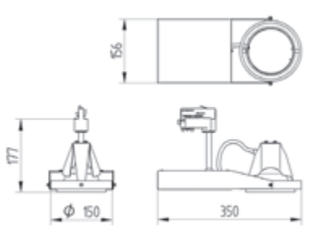
Track mounted spot lamp for CDM-T lamp. Body is made of steel and aluminium and is available in all RAL colours. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz





This spot lamp is available with three types of reflectors: spot 24º, medium 36º and wide beam 45º



Index no.	Lamp	Weight	Socket
200.SWL.35E	EVG, 1x35W CDM-T	2,15 kg	G12
200.SWL.70E	EVG, 1x70W CDM-T	2,15 kg	G12
200.SWL.150E	EVG, 1x150W CDM-T	2,30 kg	G12

GOT 140 SPOT SWL D

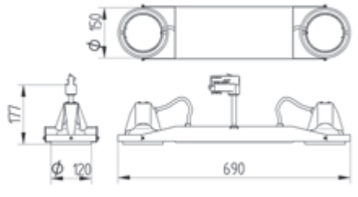
Track mounted spot lamp for CDM-T lamps. Body is made of steel and aluminium and is available in all RAL colours. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz





This spot lamp is available with three types of reflectors: spot 24º, medium 36º and wide beam 45º



Index no.	Lamp	Weight	Socket
202.SWLD.35E	EVG, 2x35W CDM-T	4,00 kg	G12
202.SWLD.70E	EVG, 2x70W CDM-T	4,00 kg	G12
202.SWLD.150E	EVG, 2x150W CDM-T	4,30 kg	G12

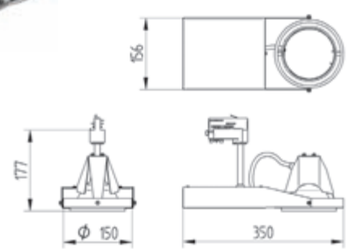
GOT 140 SPOT SWL SS

imperial®

Track mounted spot lamp for CDM-T lamp. Body is made of stainless steel. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
201.SWLSS.35E	EVG, 1x35W CDM-T	2,15 kg	G12
201.SWLSS.70E	EVG, 1x70W CDM-T	2,15 kg	G12
201.SWLSS.150E	EVG, 1x150W CDM-T	2,30 kg	G12

GOT 140 SPOT SWL D SS

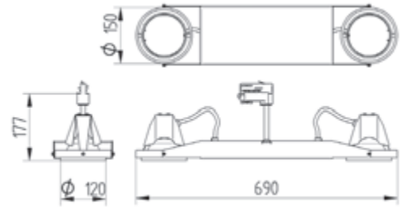
Track mounted spot lamp for CDM-T lamp. Body is made of stainless steel. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz





This spot lamp is available with three types of reflectors: spot 24º, medium 36º and wide beam 45º



Index no.	Lamp	Weight	Socket
203.SWLDSS.235E	EVG, 2x35W CDM-T	4,00 kg	G12
203.SWLDSS.270E	EVG, 2x70W CDM-T	4,00 kg	G12
203.SWLDSS.2150E	EVG, 2x150W CDM-T	4,30 kg	G12

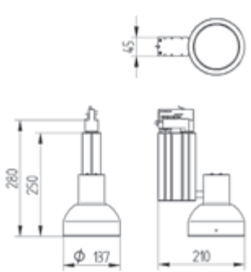
PROFI 1 SPOT

imperial®

Track mounted spot lamp for CDM-T lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
CE





Index no.	Lamp	Weight	Socket
0000-002671.135E	EVG, 1x35W CDM-T	1,50 kg	G12
0000-002671.170E	EVG, 1x70W CDM-T	1,50 kg	G12

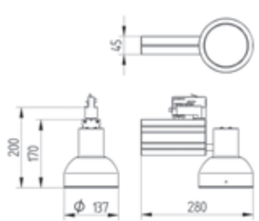
PROFI 2 SPOT

imperial®

Track mounted spot lamp for CDM-T lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
CE





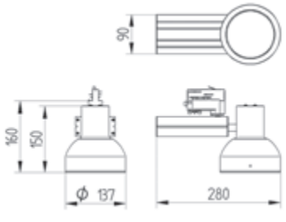
Index no.	Lamp	Weight	Socket
0000-002672.135E	EVG, 1x35W CDM-T	1,50 kg	G12
0000-002672.170E	EVG, 1x70W CDM-T	1,50 kg	G12

PROFI 3 SPOT

Track mounted spot lamp for CDM-T lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
CE





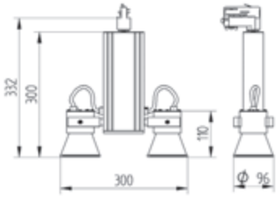
Index no.	Lamp	Weight	Socket
0000-002673.135E	EVG, 1x35W CDM-T	1,50 kg	G12
0000-002673.170E	EVG, 1x70W CDM-T	1,50 kg	G12

FALCO 2S

Track mounted spot lamp for CDM-TC lamps. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
CE





Index no.	Lamp	Weight	Socket
0000-002169.235E	EVG, 2x35W CDM-TC	4,60 kg	G 8,5
0000-002169.270E	EVG, 2x70W CDM-TC	4,60 kg	G 8,5

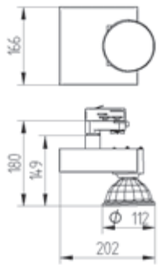
SUNSHINE SPOT

imperial®

Track mounted spot lamp for CDM-T or QR111 lamp. Body is made of steel and aluminium. All RAL colours are available. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
F
CE





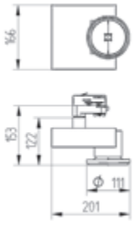
Index no.	Lamp	Weight	Socket
0000-002571.135E	EVG, 1x35W CDM-T	1,30 kg	G12
0000-002571.170E	EVG, 1x70W CDM-T	1,30 kg	G12

SUNSHINE SPOT QR111

Track (or ceiling) mounted spot lamp for CDM-T lamps. Body is made of steel and aluminium and is available in all RAL colours.

IP20
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
0000-002572.1QR111	1xQR111	1,10 kg	G53

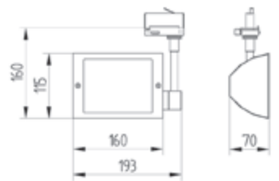
KANTARE R7S

imperial®

Track mounted spot lamp for R7s halogen lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE





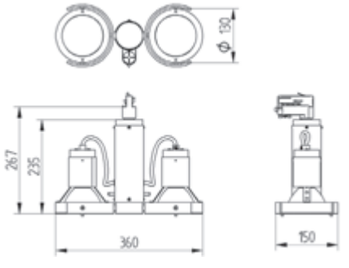
Index no.	Lamp	Weight	Socket
0000-002403.1120	1x120W halogen	0,90 kg	R7s

SPOT LINE CDM

Track (or ceiling) mounted spot lamp for CDM-T lamps. Body is made of steel and aluminium and is available in all RAL colours. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.

IP20
230 V 50 Hz
F
CE



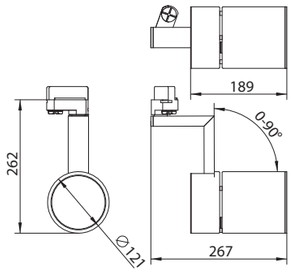


Index no.	Lamp	Weight	Socket
246.235E	EVG, 2x35W CDM-T	3,40 kg	G12
246.270E	EVG, 2x70W CDM-T	3,40 kg	G12

DAMARIS SPOT

Track mounted spot lamp for CDM-T lamp. Body is made of steel and aluminum and is available in all RAL colours. Damaris spot is available with three types of reflectors: spot , medium and flood. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.



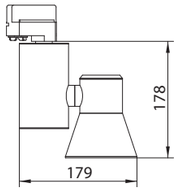


Index no.	Lamp	Weight	Socket
0000-003697.135E	EVG, 1x35W CDM-TC	1,36 kg	G8,5
0000-003697.150E	EVG, 1x50W CDM-TC	1,36 kg	G8,5
0000-003697.170E	EVG, 1x70W CDM-TC	1,36 kg	G8,5
0000-003801.150E	EVG, 1x50W QR111	1,36 kg	G53
0000-003801.175E	EVG, 1x75W QR111	1,36 kg	G53
0000-003801.1100E	EVG, 1x100W QR111	1,36 kg	G53

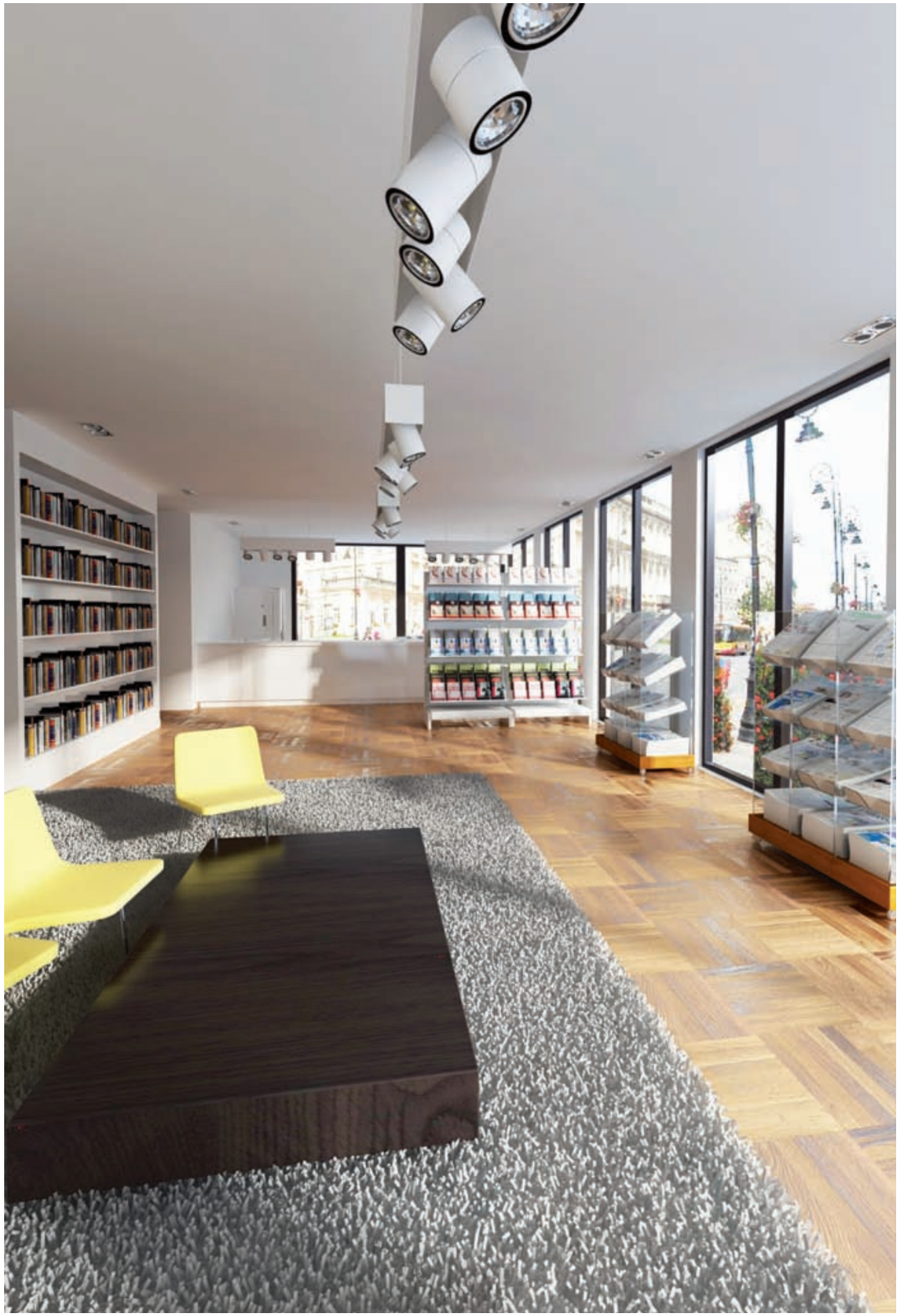
KEY SPOT NEW

Track mounted spot lamp for CDM-TC lamp. Body is made of steel and aluminum and is available in all RAL colours. Glass filters for exposition of meat, fish, bread, cheese and vegetables are available on request.





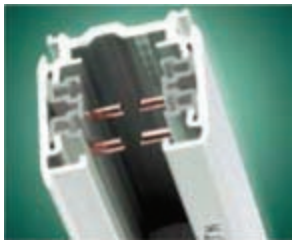
Index no.	Lamp	Weight	Socket
0000-003793.135E	EVG, 1x35W CDM-TC	1,02 kg	G8,5
0000-003793.170E	EVG, 1x70W CDM-TC	1,02 kg	G8,5



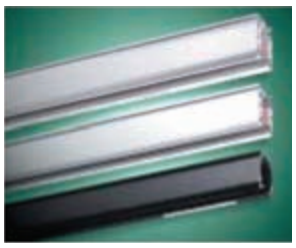
TRACK SYSTEMS

imperial®

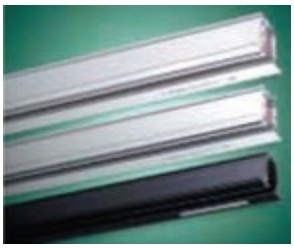
The 3-circuit lighting track system is a complete track system for shops, department stores, public facilities, museums, factories, ships etc. The use of a track system relieves the user of the difficult task of determining electrical outlet points accurately in advance. Lighting tracks are designed for easy surface mounting on ceilings and walls, or for recessed mounting in suspended ceilings. A complete suspension system gives a refined finish to any suspended track installation. The tracks can be mounted at right angles and with the adjustable corner connector at different angles or levels depending on structural requirements. In addition to flexibility, quick and easy mounting are basic features in the design of the system. Accessories have been designed in modular dimensions, allowing installation in exact squares and rectangles. The covers open wide for mounting and the power cable is easy to connect.



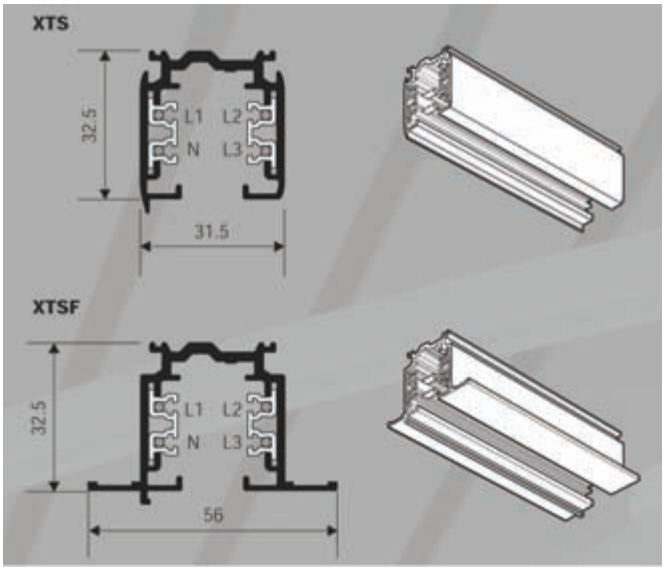
Available colours:
- 1 natural anodised aluminium
- 2 black, RAL 9005



Tracks - length in mm
XTS 4100 1000
XTS 4200 2000
XTS 4300 3000
XTS 4400 4000



Recessed tracks
length in mm
XTSF 4100 1000
XTSF 4200 2000
XTSF 4300 3000
XTSF 4400 4000



3-circuit lighting tracks (L1+L2+L3+neutral+earth) 16A/400V, Protection IP20

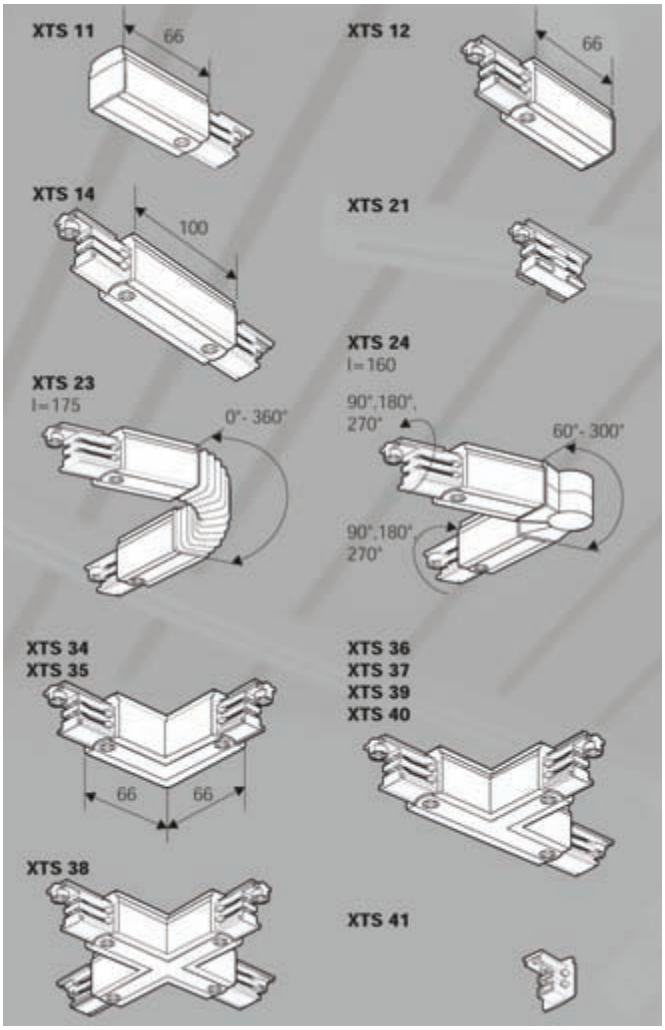
Accessories :

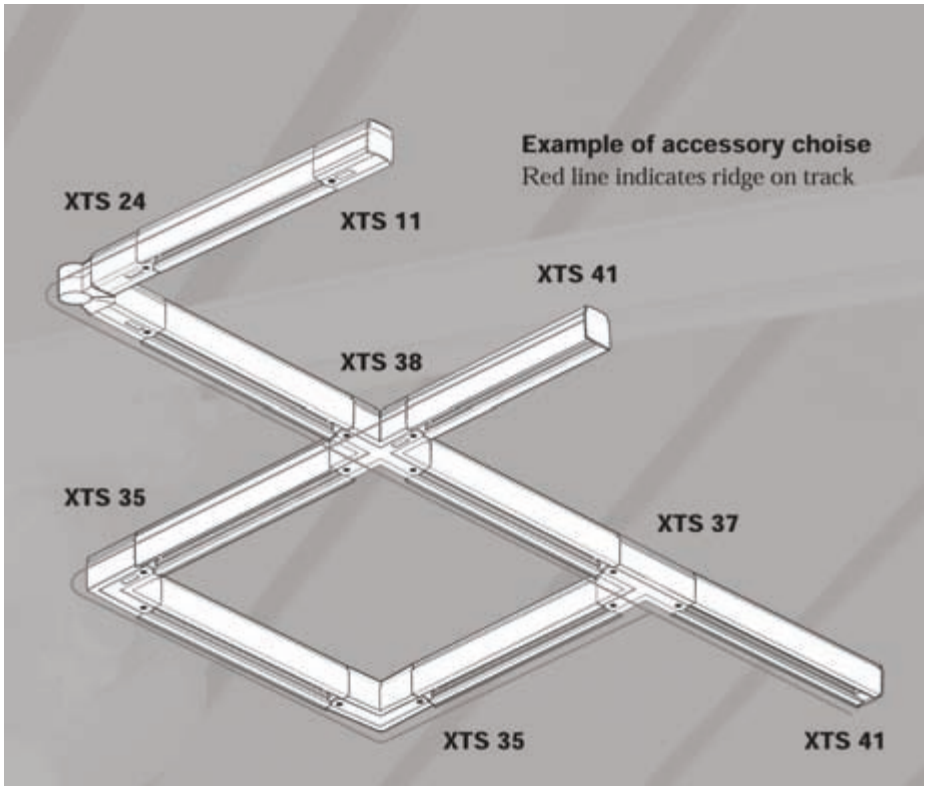
Feeds
XTS 11 End feed
XTS 12 End feed, mirror image
XTS 14 Middle feed

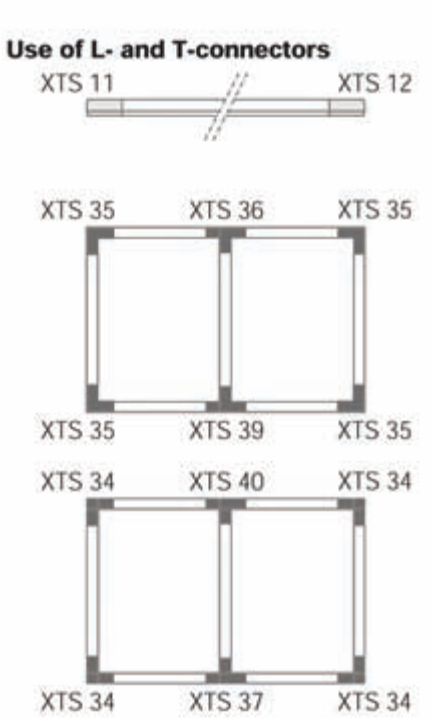
Connectors
XTS 21 Straight connector
XTS 23 Flexible corner connector
XTS 24 Adjustable corner connector
XTS 34 L-connector
XTS 35 L-connector
XTS 36 T-connector
XTS 37 T-connector
XTS 39 T-connector
XTS 40 T-connector
XTS 38 X-connector
XTS 41 End cap

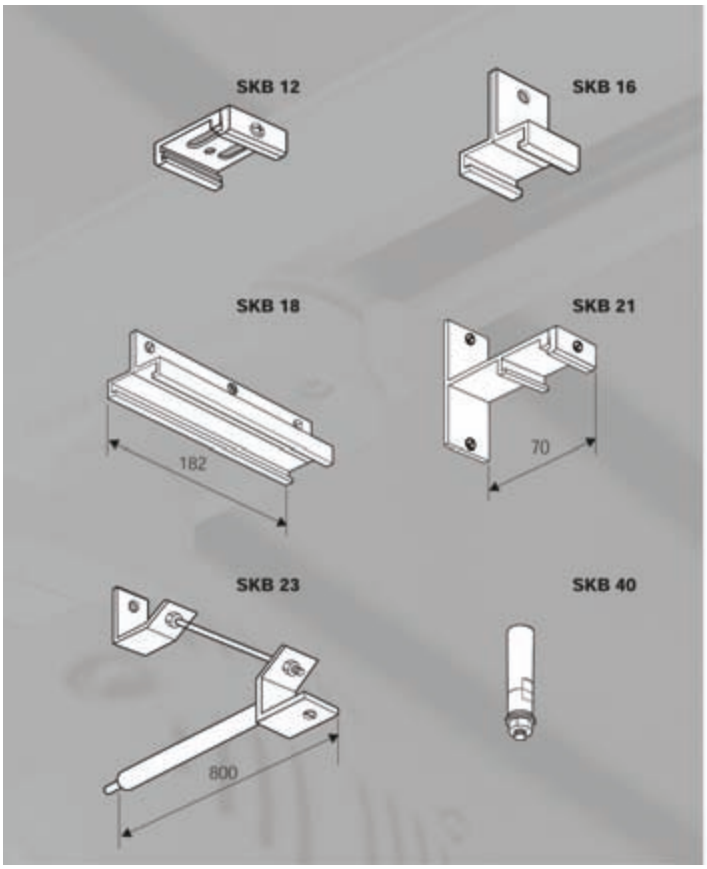
All connectors can be used as feeding parts, except XTS 21, XTS 23 and XTS 24.

Available colours:
- 2 black, RAL 9005
- 3 white, RAL 9010









Mounting accessories

SKB 12 Ceiling clamp
(colours: 1, 2, 3)
SKB 16 Suspension clamp (1, 3)
SKB 18 Support (1, 3)
SKB 21 Wall bracket (1)
SKB 23 Wall bracket (1)
SKB 40 Height adjusting sleeve
M6 (1), adjustable to 20 mm

254 PROFI 48 BAR OP
254 PROFI 48 BAR AC
256 PROFI 48 BAR LL
256 PROFI 48 BAR SD
258 PROFI 48 CONNECTORS
260 PROFI 48 R OP
260 PROFI 48 R LL
262 PROFI 58 BAR OP
262 PROFI 58 BAR AC
264 PROFI 58 BAR PL
264 PROFI 58 BAR SD
266 PROFI 58 CONNECTORS
268 PROFI COLOURMIX
269 PROFI DECOR
272 PROFI 58 BAR LL
272 PROFI 58 R LL
274 PROFI 58 R OP
274 PROFI 58 R PL
276 PROFI 60/80 CONNECTORS
278 PROFI H 60 BAR PL
278 PROFI H 60 BAR OP
280 PROFI H 60 BAR ACN
280 PROFI 80 BAR OP
281 PROFI 80 BAR PL
281 PROFI 80 BAR ACN
282 PROFI 80 R OP
282 PROFI 80 R PL
286 PROFI Q1 SURF
286 PROFI 48 Q1
288 PROFI 48 Q2
288 PROFI 48 Q3
289 PROFI 48 Q4
289 PROFI 48 Q500
290 PROFI 48 Q1000
290 PROFI 48 Q2000
292 PROFI 48 TM
292 PROFI 120 TEC6 OP
294 PROFI 48 TEC5 OP
294 PROFI 48 TEC5 PL
298 PROFI 48 TEC5 IND
298 PROFI 58 TEC5 OP
302 PROFI 58 TEC5 PL
302 PROFI 58 TEC5 IND
306 PROFI 48 TEC5 OP Q2
306 PROFI 48 TEC5 OP Q4
308 PROFI 48 TEC5 PL Q2
308 PROFI 48 TEC5 PL Q4
310 PROFI 58 TEC5 OP Q21
310 PROFI 58 TEC5 PL Q21
312 PROFI 48 WL 1,2
312 PROFI 48 WL 3,4
314 PROFI 58 WL 1,2
314 PROFI 58 WL 3,4
316 PROFI 48 WLX1
316 PROFI 48 WLX2
318 PROFI TWIST I
318 PROFI TWIST II
320 PROFI 48 FLEX I
320 PROFI 48 FLEX II
324 PROFI 48 DIVA Q4 WL
324 PROFI 48 DIVA Q8 PND
328 PROFI 58 VICTORY
328 PROFI Q-WALL
330 PROFI 48 TEC5 PL LUX RT3
330 PROFI 48 TEC5 PL LUX SQ4
331 PROFI MAX T3
331 PROFI MAX T4
332 PROFI 2012
332 PROFI SQUARE

06

PROFI SYSTEM

PROFI 48 BAR OP

Luminaire designed for T5 lamp with opal diffuser. Body is made of aluminium profile PROFI 48. Standard colours: structure grey, white or anodized aluminium – all other colours on request. This luminaire can be mounted directly to the ceiling, pendent on steel wires or stiff pipes and can be connected in long lighting lines. We can prepare it in different lengths and shapes on request. Luminaire can be also made of profile without stripes on the sides.



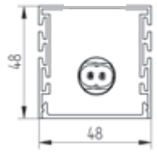
IP44

230 V 50 Hz

Stiff pipe with profile holder and ceiling bracket.

Steel wire with profile holder and ceiling bracket with wire length regulator.

Index no.	Lamp	Weight	Length	Socket
400.114E	EVG, 1x14W T5	1,00 kg	580 mm	G-5
400.114ED	EVG DIM, 1x14W T5	1,00 kg	580 mm	G-5
400.124E	EVG, 1x24W T5	1,00 kg	580 mm	G-5
400.124ED	EVG DIM, 1x24W T5	1,00 kg	580 mm	G-5
400.121E	EVG, 1x21W T5	1,25 kg	880 mm	G-5
400.121ED	EVG DIM, 1x21W T5	1,25 kg	880 mm	G-5
400.139E	EVG, 1x39W T5	1,25 kg	880 mm	G-5
400.139ED	EVG DIM, 1x39W T5	1,25 kg	880 mm	G-5
400.128E	EVG, 1x28W T5	1,55 kg	1180 mm	G-5
400.128ED	EVG DIM, 1x28W T5	1,55 kg	1180 mm	G-5
400.154E	EVG, 1x54W T5	1,55 kg	1180 mm	G-5
400.154ED	EVG DIM, 1x54W T5	1,55 kg	1180 mm	G-5
400.135E	EVG, 1x35W T5	1,80 kg	1480 mm	G-5
400.135ED	EVG DIM, 1x35W T5	1,80 kg	1480 mm	G-5
400.149E	EVG, 1x49W T5	1,80 kg	1480 mm	G-5
400.149ED	EVG DIM, 1x49W T5	1,80 kg	1480 mm	G-5



Suspension sets should be ordered separately. See page number 259.

PROFI 48 BAR AC

Luminaire designed for T5 lamp with acrylic diffuser. Body is made of aluminium profile PROFI 48. Standard colours: structure grey, white or anodized aluminium – all other colours on request. This luminaire can be mounted directly to the ceiling, pendent on steel wires or stiff pipes and can be connected in long lighting lines. We can prepare it in different lengths and shapes on request. Luminaire can be also made of profile without stripes on the sides.



IP44

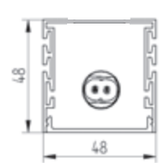
230 V 50 Hz

Stiff pipe with profile holder and ceiling bracket.

Steel wire with profile holder and ceiling bracket with wire length regulator.



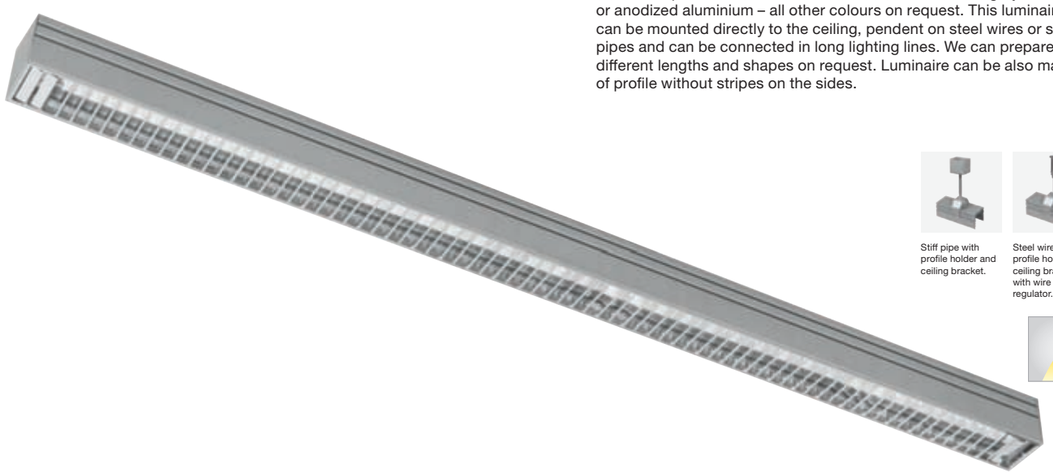
Index no.	Lamp	Weight	Length	Socket
401.114E	EVG, 1x14W T5	1,00 kg	580 mm	G-5
401.114ED	EVG DIM, 1x14W T5	1,00 kg	580 mm	G-5
401.124E	EVG, 1x24W T5	1,00 kg	580 mm	G-5
401.124ED	EVG DIM, 1x24W T5	1,00 kg	580 mm	G-5
401.121E	EVG, 1x21W T5	1,25 kg	880 mm	G-5
401.121ED	EVG DIM, 1x21W T5	1,25 kg	880 mm	G-5
401.139E	EVG, 1x39W T5	1,25 kg	880 mm	G-5
401.139ED	EVG DIM, 1x39W T5	1,25 kg	880 mm	G-5
401.128E	EVG, 1x28W T5	1,55 kg	1180 mm	G-5
401.128ED	EVG DIM, 1x28W T5	1,55 kg	1180 mm	G-5
401.154E	EVG, 1x54W T5	1,55 kg	1180 mm	G-5
401.154ED	EVG DIM, 1x54W T5	1,55 kg	1180 mm	G-5
401.135E	EVG, 1x35W T5	1,80 kg	1480 mm	G-5
401.135ED	EVG DIM, 1x35W T5	1,80 kg	1480 mm	G-5
401.149E	EVG, 1x49W T5	1,80 kg	1480 mm	G-5
401.149.ED	EVG DIM, 1x49W T5	1,80 kg	1480 mm	G-5



Suspension sets should be ordered separately. See page number 259.



PROFI 48 BAR LL



IP20

230 V
50 Hz

Luminaire designed for T5 lamp with lamel louver. Body is made of aluminium profile PROFI 48. Standard colours: structure grey, white or anodized aluminium – all other colours on request. This luminaire can be mounted directly to the ceiling, pendent on steel wires or stiff pipes and can be connected in long lighting lines. We can prepare it in different lengths and shapes on request. Luminaire can be also made of profile without stripes on the sides.

Stiff pipe with profile holder and ceiling bracket.



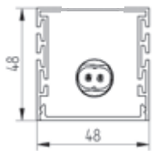
Steel wire with profile holder and ceiling bracket with wire length regulator.



Index no.	Lamp	Weight	Length	Socket
402.114E	EVG, 1x14W T5	1,00 kg	580 mm	G-5
402.114ED	EVG DIM, 1x14W T5	1,00 kg	580 mm	G-5
402.124E	EVG, 1x24W T5	1,00 kg	580 mm	G-5
402.124ED	EVG DIM, 1x24W T5	1,00 kg	580 mm	G-5
402.121E	EVG, 1x21W T5	1,25 kg	880 mm	G-5
402.121ED	EVG DIM, 1x21W T5	1,25 kg	880 mm	G-5
402.139E	EVG, 1x39W T5	1,25 kg	880 mm	G-5
402.139ED	EVG DIM, 1x39W T5	1,25 kg	880 mm	G-5
402.128E	EVG, 1x28W T5	1,55 kg	1180 mm	G-5
402.128ED	EVG DIM, 1x28W T5	1,55 kg	1180 mm	G-5
402.154E	EVG, 1x54W T5	1,55 kg	1180 mm	G-5
402.154ED	EVG DIM, 1x54W T5	1,55 kg	1180 mm	G-5
402.135E	EVG, 1x35W T5	1,80 kg	1480 mm	G-5
402.135ED	EVG DIM, 1x35W T5	1,80 kg	1480 mm	G-5
402.149E	EVG, 1x49W T5	1,80 kg	1480 mm	G-5
402.149ED	EVG DIM, 1x49W T5	1,80 kg	1480 mm	G-5

Suspension sets should be ordered separately. See page number 259.

Three types of lamel louvers are available:
1. Glossy aluminium - please add LL1 after index nr.
2. Mat aluminium - please add LL2 after index nr.
3. Painted (standard grey structure) all RAL colours available on request - please add LL3 after index nr.



PROFI 48 BAR SD



IP44

230 V
50 Hz

Luminaire designed for T5 lamp with slot diffuser. Body is made of aluminium profile PROFI 48. Standard colours: structure grey, white or anodized aluminium – all other colours on request.This luminaire can be mounted directly to the ceiling, pendent on steel wires or stiff pipes and can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.

Stiff pipe with profile holder and ceiling bracket.

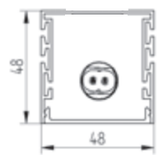


Steel wire with profile holder and ceiling bracket with wire length regulator.



Index no.	Lamp	Weight	Length	Socket
403.114E	EVG, 1x14W T5	1,15 kg	580 mm	G-5
403.114ED	EVG DIM, 1x14W T5	1,15 kg	580 mm	G-5
403.124E	EVG, 1x24W T5	1,15 kg	580 mm	G-5
403.124ED	EVG DIM, 1x24W T5	1,15 kg	580 mm	G-5
403.121E	EVG, 1x21W T5	1,40 kg	880 mm	G-5
403.121ED	EVG DIM, 1x21W T5	1,40 kg	880 mm	G-5
403.139E	EVG, 1x39W T5	1,40 kg	880 mm	G-5
403.139ED	EVG DIM, 1x39W T5	1,40 kg	880 mm	G-5
403.128E	EVG, 1x28W T5	1,70 kg	1180 mm	G-5
403.128ED	EVG DIM, 1x28W T5	1,70 kg	1180 mm	G-5
403.154E	EVG, 1x54W T5	1,70 kg	1180 mm	G-5
403.154ED	EVG DIM, 1x54W T5	1,70 kg	1180 mm	G-5
403.135E	EVG, 1x35W T5	1,95 kg	1480 mm	G-5
403.135ED	EVG DIM, 1x35W T5	1,95 kg	1480 mm	G-5
403.149E	EVG, 1x49W T5	1,95 kg	1480 mm	G-5
403.149ED	EVG DIM, 1x49W T5	1,95 kg	1480 mm	G-5

Suspension sets should be ordered separately. See page number 259.





PROFI 48 CONNECTORS

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Profi 48 BAR luminaires can be easily connected into lighting systems. You can make your project individual and unique by creating custom made Profi lighting system adjusted to the dimensions and shape of your project. There are two ways of making custom made Profi system - you can send us a sketch or description, we can prepare construction drawing and prepare direct connections of profile to profile in the factory or you can order standard PROFI BAR luminaires and below joints to create the system on your own.

LINEAR JOINT

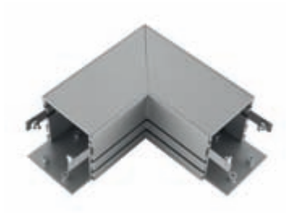


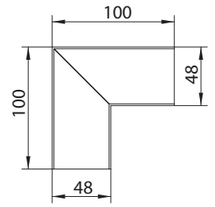


Linear joint allows to make linear connections and create long lighting lines with different PROFI BAR luminaires. It is available both for PROFI 48 BAR surface mounted or pendent profile and for PROFI 48 R recessed profile luminaires.

Index no.	Description
0000-003812.48	Linear joint for PROFI 48 BAR
0000-003812.48P	Linear joint for PROFI 48 BAR P
0000-003812.48R	Linear joint for PROFI 48 R

CORNER JOINT

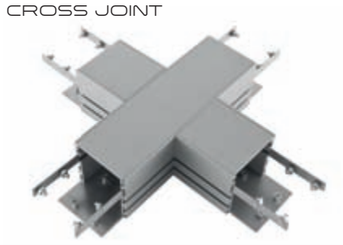


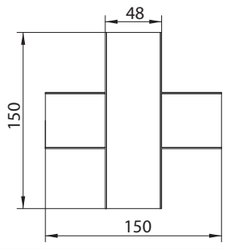


Corner joint allows to make all kind of corner connections in PROFI BAR system. It is available for PROFI 48 BAR (standard profile with two stripes) and PROFI 48 BAR P (plain profile without stripes).

Index no.	Description
0000-003813.48	Corner joint for PROFI 48 BAR
0000-003813.48P	Corner joint for PROFI 48 BAR P

CROSS JOINT

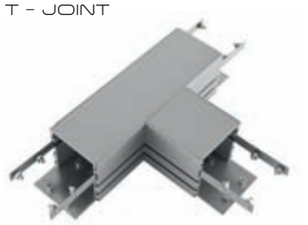


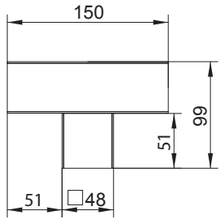


Cross joint allows to make all kind of cross connections in PROFI BAR system. It is available for PROFI 48 BAR (standard profile with two stripes) and PROFI 48 BAR P (plain profile without stripes).

Index no.	Description
0000-003814.48	Cross joint for PROFI 48 BAR
0000-003814.48P	Cross joint for PROFI 48 BAR P

T - JOINT



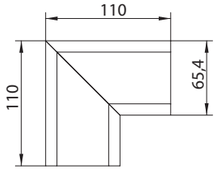


T - joint allows to make all kind of T - type connections in PROFI BAR system. It is available for PROFI 48 BAR (standard profile with two stripes) and PROFI 48 BAR P (plain profile without stripes).

Index no.	Description
0000-003815.48	T - joint for PROFI 48 BAR
0000-003815.48P	T - joint for PROFI 48 BAR P

CORNER 48 R JOINT





Corner 48 R joint for recessed PROFI 48 R allows to make all type of corner connections in recessed Profi systems.

Index no.	Description
0000-003816.48R	Corner 48 R joint for PROFI 48 R

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SP48/1



Suspension system SP48/1 for PROFI 48 BAR luminaires (standard profile with two stripes). Two pieces of SP48/1 are recommended per luminaire

Index no.	Description
0000-003817	Suspension SP48/1 for PROFI 48 BAR

SP48/2



Suspension system SP48/1 for PROFI 48 BAR luminaires (standard profile with two stripes). Two pieces of SP48/2 are recommended per luminaire

Index no.	Description
0000-003818	Suspension SP48/2 for PROFI 48 BAR

TRANSPARENT CABLE



Transparent cable with ceiling bracket - 1,5m in standard.

Index no.	Description
0000-003821	1,5m transparent cable for PROFI 48

END CAP 48 R



End caps are always included in all PROFI 48 R luminaires but you can also order them separately.

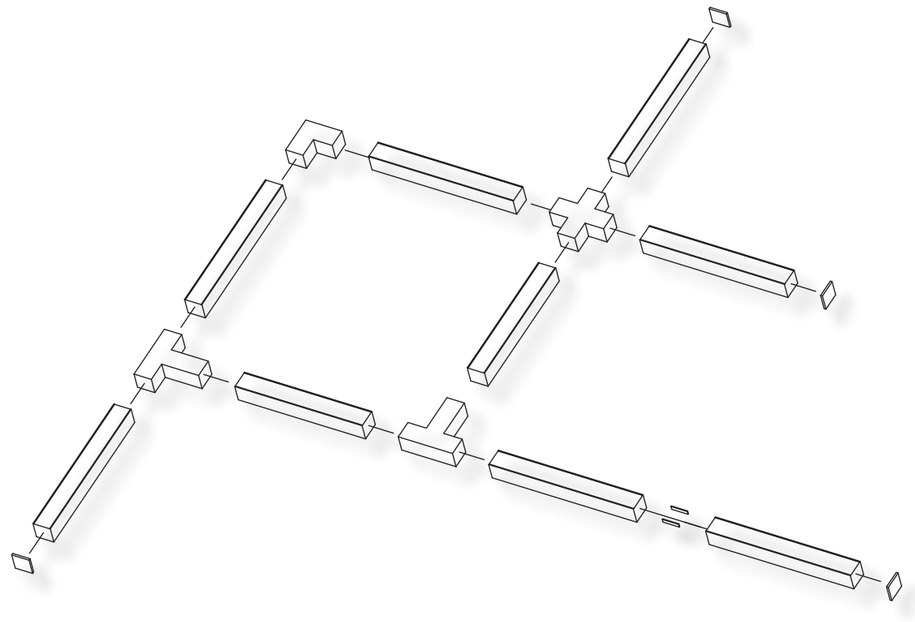
Index no.	Description
0000-003822.48R	End cap for PROFI 48 R

END CAP 48



End caps are always included in all PROFI 48 BAR luminaires but you can also order them separately.

Index no.	Description
0000-003822.48	End cap for PROFI 48 BAR and PROFI 48 BAR P



PROFI 48 R OP

Recessed luminaire for T5 lamp with opal diffuser. Body is made of aluminium profile. All RAL colours are available. This luminaire can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.

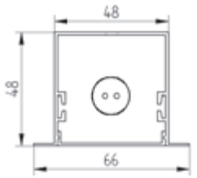
IP44
230 V 50 Hz



Index no.	Lamp	Weight	Length	Socket
542.114E	EVG, 1x14 W T5	1,30 kg	600 mm	G-5
542.124E	EVG, 1x24 W T5	1,30 kg	600 mm	G-5
542.121E	EVG, 1x21 W T5	1,55 kg	900 mm	G-5
542.139E	EVG, 1x39 W T5	1,55 kg	900 mm	G-5
542.128E	EVG, 1x28 W T5	1,85 kg	1200 mm	G-5
542.154E	EVG, 1x54 W T5	1,85 kg	1200 mm	G-5
542.135E	EVG, 1x35 W T5	2,20 kg	1500 mm	G-5
542.149E	EVG, 1x49 W T5	2,20 kg	1500 mm	G-5

L - 585 x 52
L - 885 x 52
L - 1185 x 52
L - 1485 x 52





PROFI 48 R LL

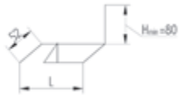
Recessed luminaire for T5 lamp with lamel louver. Body is made of aluminium profile. All RAL colours are available. This luminaire can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.

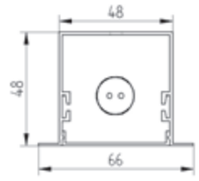
IP20
230 V 50 Hz



Index no.	Lamp	Weight	Length	Socket
0000-002733.114E	EVG, 1x14 W T5	1,30 kg	600 mm	G-5
0000-002733.124E	EVG, 1x24 W T5	1,30 kg	600 mm	G-5
0000-002733.121E	EVG, 1x21 W T5	1,55 kg	900 mm	G-5
0000-002733.139E	EVG, 1x39 W T5	1,55 kg	900 mm	G-5
0000-002733.128E	EVG, 1x28 W T5	1,85 kg	1200 mm	G-5
0000-002733.154E	EVG, 1x54 W T5	1,85 kg	1200 mm	G-5
0000-002733.135E	EVG, 1x35 W T5	2,20 kg	1500 mm	G-5
0000-002733.149E	EVG, 1x49 W T5	2,20 kg	1500 mm	G-5
0000-002733.180E	EVG, 1x80 W T5	2,20 kg	1500 mm	G-5

L - 585 x 52
L - 885 x 52
L - 1185 x 52
L - 1485 x 52







PROFI 58 BAR OP

imperial®

Luminaire designed for T5 lamp with opal diffuser. Body is made of aluminium profile PROFI 58. Standard colours: structure grey, white or anodized aluminium – all other colours on request.This luminaire can be mounted directly to the ceiling, pendent on steel wires or stiff pipes and can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.



IP44

230 V 50 Hz

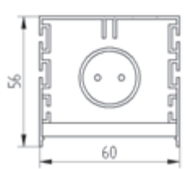
Stiff pipe with profile holder and ceiling bracket.



Steel wire with profile holder and ceiling bracket with wire length regulator.



Index no.	Lamp	Weight	Length	Socket
404.114E	EVG, 1x14W T5	1,10 kg	580 mm	G-5
404.114ED	EVG DIM, 1x14W T5	1,10 kg	580 mm	G-5
404.124E	EVG, 1x24W T5	1,10 kg	580 mm	G-5
404.124ED	EVG DIM, 1x24W T5	1,10 kg	580 mm	G-5
404.121E	EVG, 1x21W T5	1,45 kg	880 mm	G-5
404.121ED	EVG DIM, 1x21W T5	1,45 kg	880 mm	G-5
404.139E	EVG, 1x39W T5	1,45 kg	880 mm	G-5
404.139ED	EVG DIM, 1x39W T5	1,45 kg	880 mm	G-5
404.128E	EVG, 1x28W T5	1,80 kg	1180 mm	G-5
404.128ED	EVG DIM, 1x28W T5	1,80 kg	1180 mm	G-5
404.154E	EVG, 1x54W T5	1,80 kg	1180 mm	G-5
404.154ED	EVG DIM, 1x54W T5	1,80 kg	1180 mm	G-5
404.135E	EVG, 1x35W T5	2,15 kg	1480 mm	G-5
404.135ED	EVG DIM, 1x35W T5	2,15 kg	1480 mm	G-5
404.149E	EVG, 1x49W T5	2,15 kg	1480 mm	G-5
404.149ED	EVG DIM, 1x49W T5	2,15 kg	1480 mm	G-5
404.180E	EVG, 1x80W T5	2,15 kg	1480 mm	G-5
404.180ED	EVG DIM, 1x80W T5	2,15 kg	1480 mm	G-5

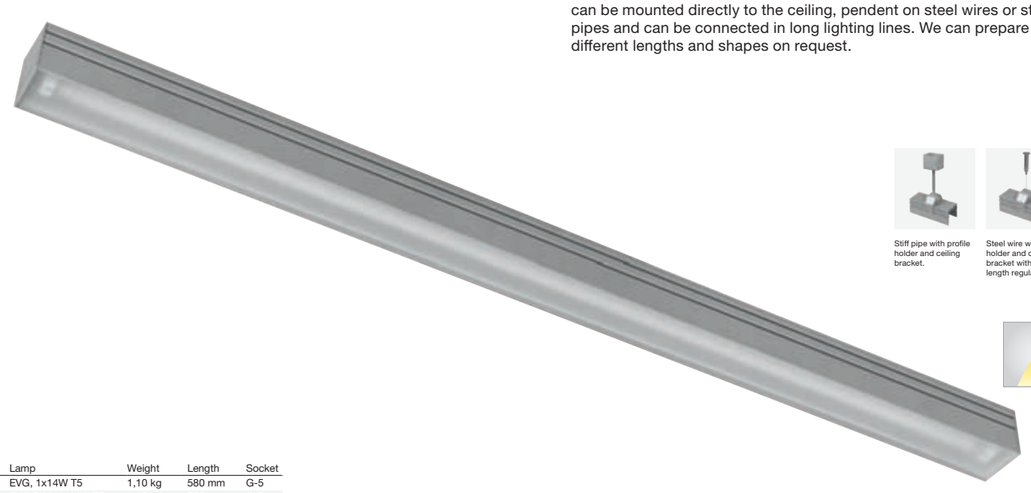


Suspension sets should be ordered separately. See page number 267.



PROFI 58 BAR AC

Luminaire designed for T5 lamp with acrylic diffuser. Body is made of aluminium profile PROFI 58. Standard colours: structure grey, white or anodized aluminium – all other colours on request. This luminaire can be mounted directly to the ceiling, pendent on steel wires or stiff pipes and can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.



IP44

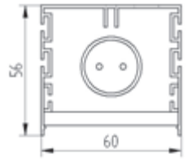
230 V 50 Hz

Stiff pipe with profile holder and ceiling bracket.

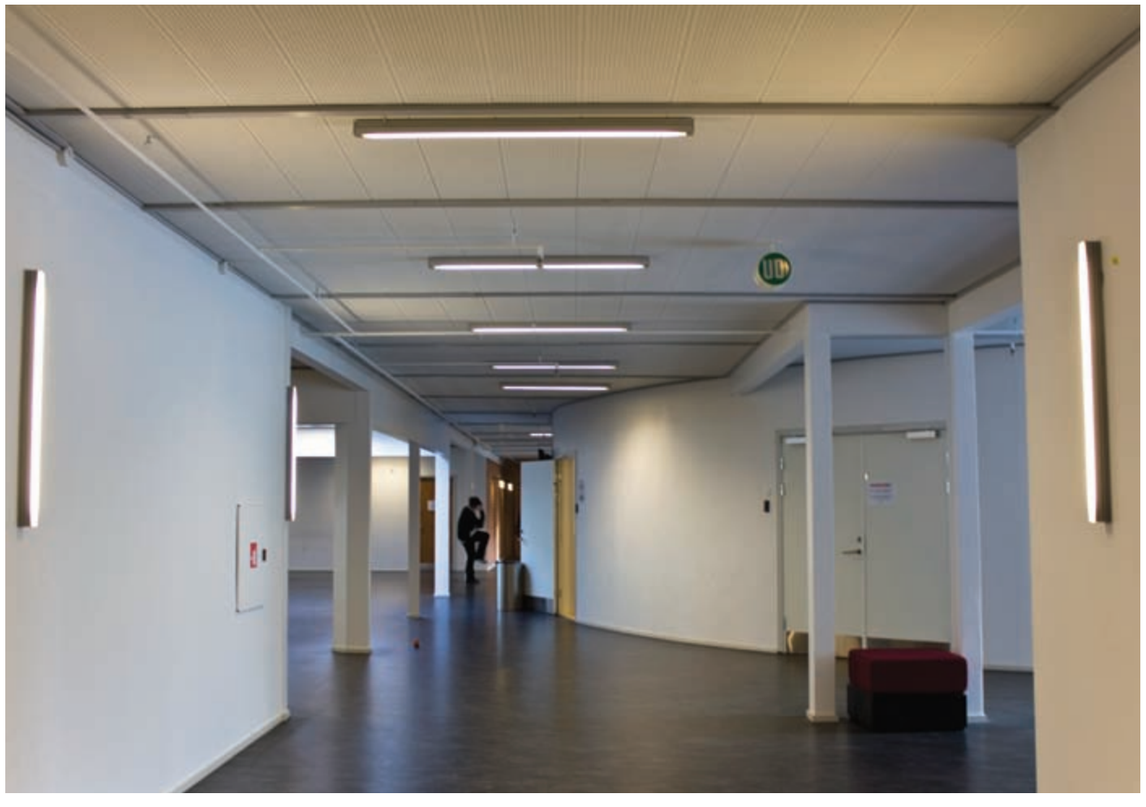
Steel wire with profile holder and ceiling bracket with wire length regulator.



Index no.	Lamp	Weight	Length	Socket
405.114E	EVG, 1x14W T5	1,10 kg	580 mm	G-5
405.114ED	EVG DIM, 1x14W T5	1,10 kg	580 mm	G-5
405.124E	EVG, 1x24W T5	1,10 kg	580 mm	G-5
405.124ED	EVG DIM, 1x24W T5	1,10 kg	580 mm	G-5
405.121E	EVG, 1x21W T5	1,45 kg	880 mm	G-5
405.121ED	EVG DIM, 1x21W T5	1,45 kg	880 mm	G-5
405.139E	EVG, 1x39W T5	1,45 kg	880 mm	G-5
405.139ED	EVG DIM, 1x39W T5	1,45 kg	880 mm	G-5
405.128E	EVG, 1x28W T5	1,80 kg	1180 mm	G-5
405.128ED	EVG DIM, 1x28W T5	1,80 kg	1180 mm	G-5
405.154E	EVG, 1x54W T5	1,80 kg	1180 mm	G-5
405.154ED	EVG DIM, 1x54W T5	1,80 kg	1180 mm	G-5
405.135E	EVG, 1x35W T5	2,15 kg	1480 mm	G-5
405.135ED	EVG DIM, 1x35W T5	2,15 kg	1480 mm	G-5
405.149E	EVG, 1x49W T5	2,15 kg	1480 mm	G-5
405.149ED	EVG DIM, 1x49W T5	2,15 kg	1480 mm	G-5
405.180E	EVG, 1x80W T5	2,15 kg	1480 mm	G-5
404.180ED	EVG DIM, 1x80W T5	2,15 kg	1480 mm	G-5

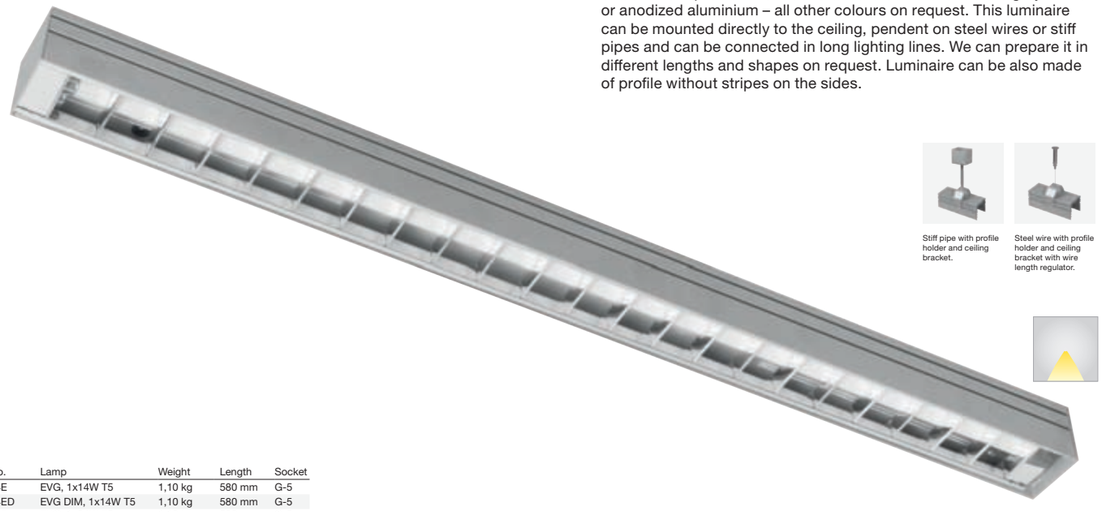


Suspension sets should be ordered separately. See page number 267.



PROFI 58 BAR PL

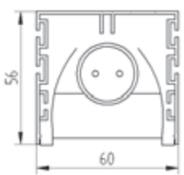
Luminaire designed for T5 lamp with parabolic louver. Body is made of aluminium profile PROFI 58. Standard colours: structure grey, white or anodized aluminium – all other colours on request. This luminaire can be mounted directly to the ceiling, pendent on steel wires or stiff pipes and can be connected in long lighting lines. We can prepare it in different lengths and shapes on request. Luminaire can be also made of profile without stripes on the sides.



Stiff pipe with profile holder and ceiling bracket.

Steel wire with profile holder and ceiling bracket with wire length regulator.

Index no.	Lamp	Weight	Length	Socket
406.114E	EVG, 1x14W T5	1,10 kg	580 mm	G-5
406.114ED	EVG DIM, 1x14W T5	1,10 kg	580 mm	G-5
406.124E	EVG, 1x24W T5	1,10 kg	580 mm	G-5
406.124ED	EVG DIM, 1x24W T5	1,10 kg	580 mm	G-5
406.121E	EVG, 1x21W T5	1,45 kg	880 mm	G-5
406.121ED	EVG DIM, 1x21W T5	1,45 kg	880 mm	G-5
406.139E	EVG, 1x39W T5	1,45 kg	880 mm	G-5
406.139ED	EVG DIM, 1x39W T5	1,45 kg	880 mm	G-5
406.128E	EVG, 1x28W T5	1,80 kg	1180 mm	G-5
406.128ED	EVG DIM, 1x28W T5	1,80 kg	1180 mm	G-5
406.154E	EVG, 1x54W T5	1,80 kg	1180 mm	G-5
406.154ED	EVG DIM, 1x54W T5	1,80 kg	1180 mm	G-5
406.135E	EVG, 1x35W T5	2,15 kg	1480 mm	G-5
406.135ED	EVG DIM, 1x35W T5	2,15 kg	1480 mm	G-5
406.149E	EVG, 1x49W T5	2,15 kg	1480 mm	G-5
406.149ED	EVG DIM, 1x49W T5	2,15 kg	1480 mm	G-5
406.180E	EVG, 1x80W T5	2,15 kg	1480 mm	G-5
406.180ED	EVG DIM, 1x80W T5	2,15 kg	1480 mm	G-5

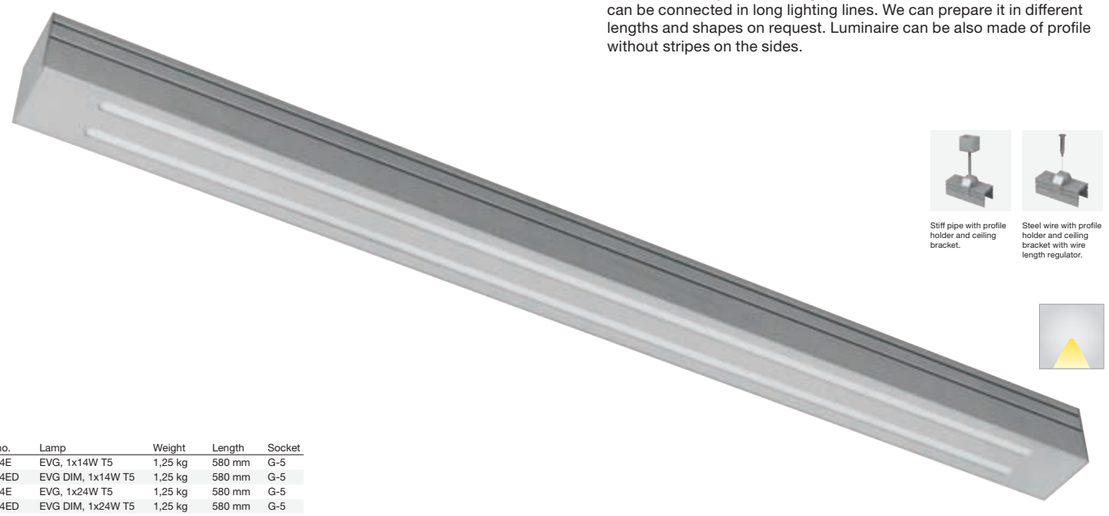


Suspension sets should be ordered separately. See page number 267.



PROFI 58 BAR SD

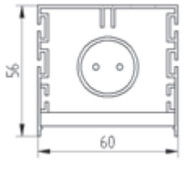
Luminaire for T5 lamp with slot diffuser. Body is made of aluminium profile PROFI 58. Standard colours: structure grey, white or anodized aluminium – all other colours on request. This luminaire can be mounted directly to the ceiling, pendent on steel wires or stiff pipes and can be connected in long lighting lines. We can prepare it in different lengths and shapes on request. Luminaire can be also made of profile without stripes on the sides.



Stiff pipe with profile holder and ceiling bracket.

Steel wire with profile holder and ceiling bracket with wire length regulator.

Index no.	Lamp	Weight	Length	Socket
407.114E	EVG, 1x14W T5	1,25 kg	580 mm	G-5
407.114ED	EVG DIM, 1x14W T5	1,25 kg	580 mm	G-5
407.124E	EVG, 1x24W T5	1,25 kg	580 mm	G-5
407.124ED	EVG DIM, 1x24W T5	1,25 kg	580 mm	G-5
407.121E	EVG, 1x21W T5	1,60 kg	880 mm	G-5
407.121ED	EVG DIM, 1x21W T5	1,60 kg	880 mm	G-5
407.139E	EVG, 1x39W T5	1,60 kg	880 mm	G-5
407.139ED	EVG DIM, 1x39W T5	1,60 kg	880 mm	G-5
407.128E	EVG, 1x28W T5	1,95 kg	1180 mm	G-5
407.128ED	EVG DIM, 1x28W T5	1,95 kg	1180 mm	G-5
407.154E	EVG, 1x54W T5	1,95 kg	1180 mm	G-5
407.154ED	EVG DIM, 1x54W T5	1,95 kg	1180 mm	G-5
407.135E	EVG, 1x35W T5	2,30 kg	1480 mm	G-5
407.135ED	EVG DIM, 1x35W T5	2,30 kg	1480 mm	G-5
407.149E	EVG, 1x49W T5	2,30 kg	1480 mm	G-5
407.149ED	EVG DIM, 1x49W T5	2,30 kg	1480 mm	G-5
407.180E	EVG, 1x80W T5	2,30 kg	1480 mm	G-5
407.180ED	EVG DIM, 1x80W T5	2,30 kg	1480 mm	G-5



Suspension sets should be ordered separately. See page number 267.



PROFI 58 CONNECTORS

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Profi 58 BAR luminaires can be easily connected into lighting systems. You can make your project individual and unique by creating custom made Profi lighting system adjusted to the dimensions and shape of your project. There are two ways of making custom made Profi system - you can send us a sketch or description, we can prepare construction drawing and prepare direct connections of profile to profile in the factory or you can order standard PROFI BAR luminaires and below joints to create the system on your own.

LINEAR JOINT



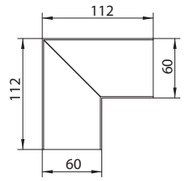


Linear joint allows to make linear connections and create long lighting lines with different PROFI BAR luminaires. It is available both for PROFI 58 BAR surface mounted or pendent profile and for PROFI 58 R recessed profile luminaires.

Index no.	Description
0000-003812.58	Linear joint for PROFI 58 BAR
0000-003812.58R	Linear joint for PROFI 58 R

CORNER JOINT

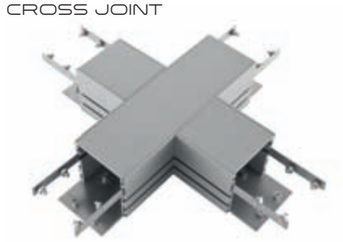


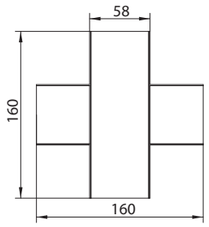


Corner joint allows to make all kind of corner connections in PROFI BAR system. It is available for PROFI 58 BAR (standard profile with two stripes).

Index no.	Description
0000-003813.58	Corner joint for PROFI 58 BAR

CROSS JOINT

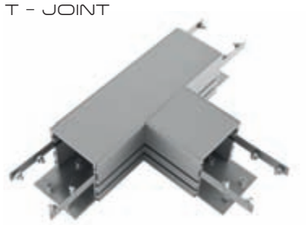


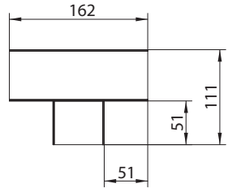


Cross joint allows to make all kind of cross connections in PROFI BAR system. It is available for PROFI 58 BAR (standard profile with two stripes).

Index no.	Description
0000-003814.58	Cross joint for PROFI 58 BAR

T - JOINT



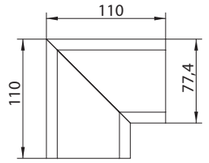


T - joint allows to make all kind of T - type connections in PROFI BAR system. It is available for PROFI 58 BAR (standard profile with two stripes).

Index no.	Description
0000-003815.58	T - joint for PROFI 58 BAR

CORNER 58 R JOINT





Corner 58 R joint for recessed PROFI 58 R allows to make all type of corner connections in recessed Profi systems.

Index no.	Description
0000-003816.58R	Corner 58 R joint for PROFI 58 R

SP58/1



Suspension system SP58/1 for PROFI 58 BAR luminaires (standard profile with two stripes). Two pieces of SP58/1 are recommended per luminaire.

Index no.	Description
0000-003819	Suspension SP58/1 for PROFI 58 BAR

TRANSPARENT CABLE



Transparent cable with ceiling bracket - 1,5m in standard.

Index no.	Description
0000-003821	1,5m transparent cable for PROFI 58

END CAP 58 R



End caps are always included in all PROFI 58 R luminaires but you can also order them separately.

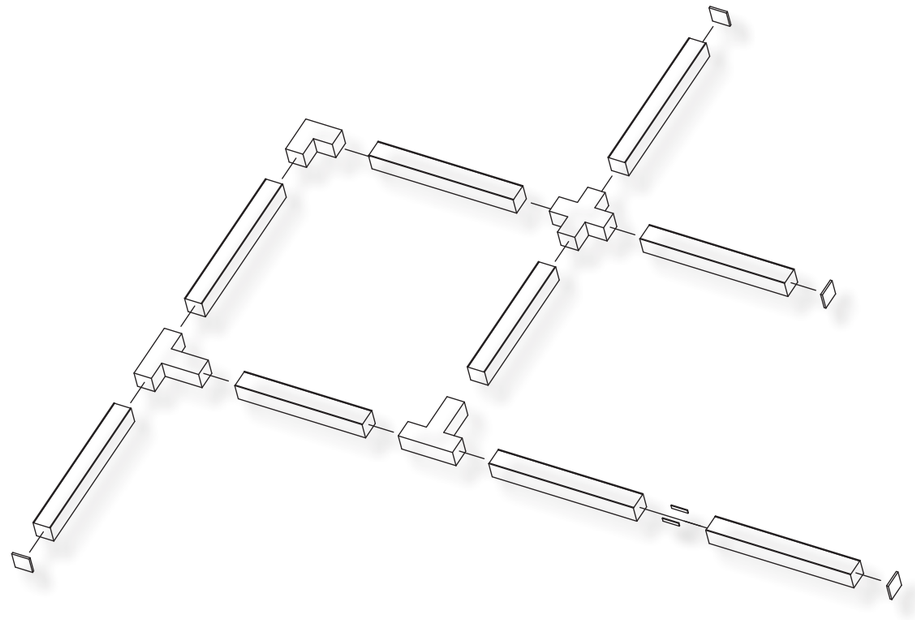
Index no.	Description
0000-003822.58R	End cap for PROFI 58 R

END CAP 58



End caps are always included in all PROFI 58 BAR luminaires but you can also order them separately.

Index no.	Description
0000-003822.58	End cap for PROFI 58 BAR



PROFI COLOURMIX

imperial®

Our new proposal - complete change of PROFI BAR design. We offer combination of any two RAL colours on our PROFI 48 BAR, PROFI 58 BAR, PROFI 60 BAR or PROFI 80 BAR luminaire. If you find this solution interesting, please add COLOURMIX and RAL codes you wish to order after product name.



PROFI DECOR

imperial®

New decorative solution - additional covers for our PROFI BAR range of luminaires. DECOR is available for any type of PROFI BAR luminaire (PROFI 48 BAR, PROFI 58 BAR, PROFI 60 BAR, PROFI 80 BAR). This solution allows you to create customised colour mixtures and assure unique design.



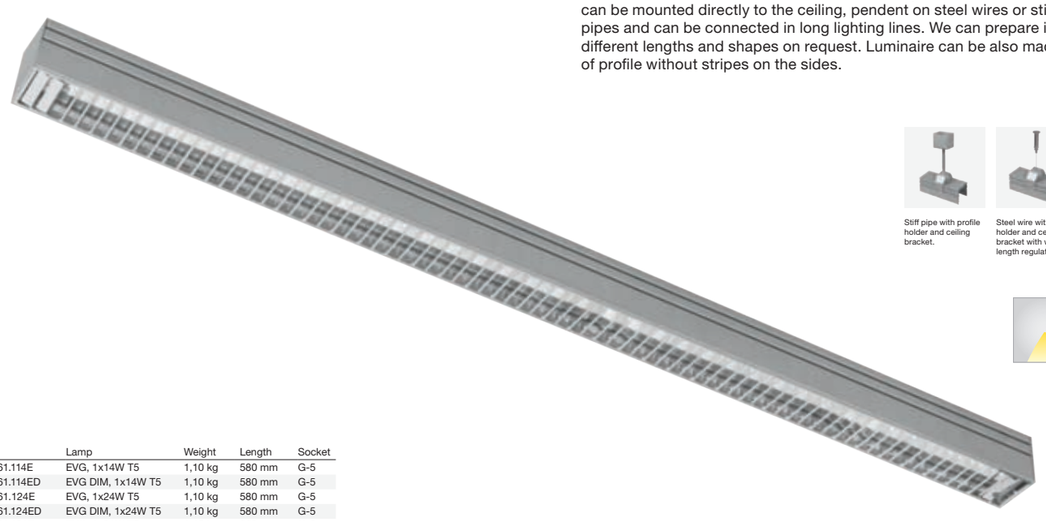
imperial®



PROFI 58 BAR LL

imperial®

Luminaire designed for T5 lamp with lamel louver. Body is made of aluminium profile PROFI 58. Standard colours: structure grey, white or anodized aluminium – all other colours on request. This luminaire can be mounted directly to the ceiling, pendent on steel wires or stiff pipes and can be connected in long lighting lines. We can prepare it in different lengths and shapes on request. Luminaire can be also made of profile without stripes on the sides.



Stiff pipe with profile holder and ceiling bracket.

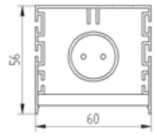
Steel wire with profile holder and ceiling bracket with wire length regulator.



Index no.	Lamp	Weight	Length	Socket
0000-003561.114E	EVG, 1x14W T5	1,10 kg	580 mm	G-5
0000-003561.114ED	EVG DIM, 1x14W T5	1,10 kg	580 mm	G-5
0000-003561.124E	EVG, 1x24W T5	1,10 kg	580 mm	G-5
0000-003561.124ED	EVG DIM, 1x24W T5	1,10 kg	580 mm	G-5
0000-003561.121E	EVG, 1x21W T5	1,45 kg	880 mm	G-5
0000-003561.121ED	EVG DIM, 1x21W T5	1,45 kg	880 mm	G-5
0000-003561.139E	EVG, 1x39W T5	1,45 kg	880 mm	G-5
0000-003561.139ED	EVG DIM, 1x39W T5	1,45 kg	880 mm	G-5
0000-003561.128E	EVG, 1x28W T5	1,80 kg	1180 mm	G-5
0000-003561.128ED	EVG DIM, 1x28W T5	1,80 kg	1180 mm	G-5
0000-003561.154E	EVG, 1x54W T5	1,80 kg	1180 mm	G-5
0000-003561.154ED	EVG DIM, 1x54W T5	1,80 kg	1180 mm	G-5
0000-003561.135E	EVG, 1x35W T5	2,15 kg	1480 mm	G-5
0000-003561.135ED	EVG DIM, 1x35W T5	2,15 kg	1480 mm	G-5
0000-003561.149E	EVG, 1x49W T5	2,15 kg	1480 mm	G-5
0000-003561.149ED	EVG DIM, 1x49W T5	2,15 kg	1480 mm	G-5
0000-003561.180E	EVG, 1x80W T5	2,15 kg	1480 mm	G-5
0000-003561.180ED	EVG DIM, 1x80W T5	2,15 kg	1480 mm	G-5

Suspension sets should be ordered separately. See page number 267.

Three types of lamel louvers are available:
1. Glossy aluminium - please add LL1 after index nr.
2. Mat aluminium - please add LL2 after index nr.
3. Painted (standard grey structure) all RAL colours available on request - please add LL3 after index nr.



PROFI 58 R LL

Recessed luminaire for T5 lamp with lamel louver. Body is made of aluminium profile. All RAL colours are available. This luminaire can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.



Three types of lamel louvers are available:
1. Glossy aluminium - please add LL1 after index nr.
2. Mat aluminium - please add LL2 after index nr.
3. Painted (standard grey structure) all RAL colours available on request - please add LL3 after index nr.



Index no.	Lamp	Weight	Length	Socket
0000-003562.114E	EVG, 1x14 W T5	1,40 kg	600 mm	G-5
0000-003562.124E	EVG, 1x24 W T5	1,40 kg	600 mm	G-5
0000-003562.121E	EVG, 1x21 W T5	1,65 kg	900 mm	G-5
0000-003562.139E	EVG, 1x39 W T5	1,65 kg	900 mm	G-5
0000-003562.128E	EVG, 1x28 W T5	1,95 kg	1200 mm	G-5
0000-003562.154E	EVG, 1x54 W T5	1,95 kg	1200 mm	G-5
0000-003562.135E	EVG, 1x35 W T5	2,30 kg	1500 mm	G-5
0000-003562.149E	EVG, 1x49 W T5	2,30 kg	1500 mm	G-5
0000-003562.180E	EVG, 1x80 W T5	2,30 kg	1500 mm	G-5

L - 585 x 64
L - 885 x 64
L - 1185 x 64
L - 1485 x 64





PROFI 58 R OP

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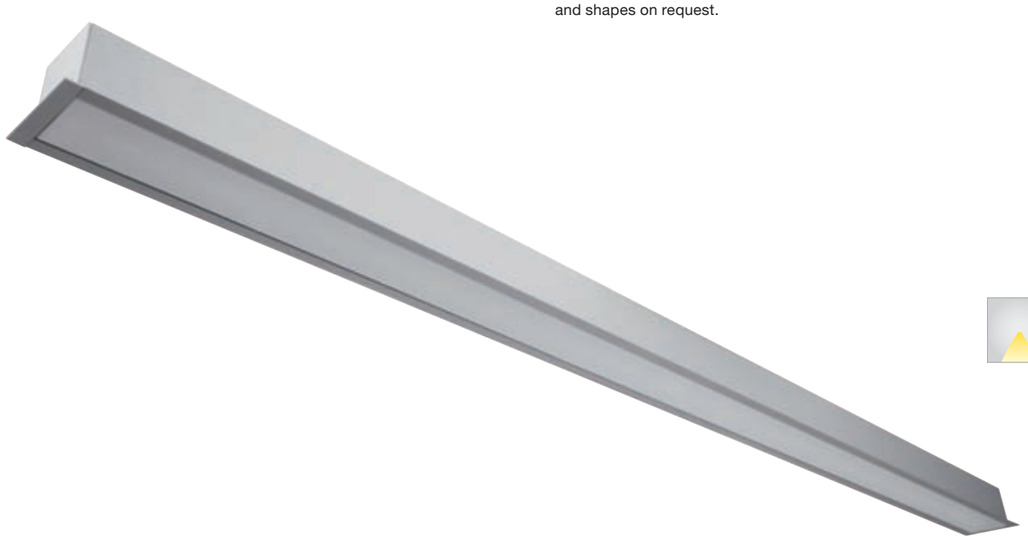
Recessed luminaire for T5 lamp with opal diffuser. Body is made of aluminium profile. All RAL colours are available. This luminaire can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.

IP44
230 V 50 Hz



Index no.	Lamp	Weight	Length	Socket
543.114E	EVG, 1x14 W T5	1,40 kg	600 mm	G-5
543.124E	EVG, 1x24 W T5	1,40 kg	600 mm	G-5
543.121E	EVG, 1x21 W T5	1,65 kg	900 mm	G-5
543.139E	EVG, 1x39 W T5	1,65 kg	900 mm	G-5
543.128E	EVG, 1x28 W T5	1,95 kg	1200 mm	G-5
543.154E	EVG, 1x54 W T5	1,95 kg	1200 mm	G-5
543.135E	EVG, 1x35 W T5	2,30 kg	1500 mm	G-5
543.149E	EVG, 1x49 W T5	2,30 kg	1500 mm	G-5
543.180E	EVG, 1x80 W T5	2,30 kg	1500 mm	G-5

L - 585 x 64
L - 885 x 64
L - 1185 x 64
L - 1485 x 64



PROFI 58 R PL

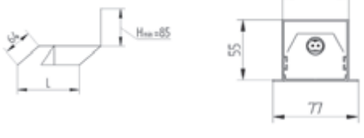
Recessed luminaire for T5 lamp with parabolic louver. Body is made of aluminium profile. All RAL colours are available. This luminaire can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Length	Socket
0000-002774.114E	EVG, 1x14 W T5	1,40 kg	600 mm	G-5
0000-002774.124E	EVG, 1x24 W T5	1,40 kg	600 mm	G-5
0000-002774.121E	EVG, 1x21 W T5	1,65 kg	900 mm	G-5
0000-002774.139E	EVG, 1x39 W T5	1,65 kg	900 mm	G-5
0000-002774.128E	EVG, 1x28 W T5	1,95 kg	1200 mm	G-5
0000-002774.154E	EVG, 1x54 W T5	1,95 kg	1200 mm	G-5
0000-002774.135E	EVG, 1x35 W T5	2,30 kg	1500 mm	G-5
0000-002774.149E	EVG, 1x49 W T5	2,30 kg	1500 mm	G-5
0000-002774.180E	EVG, 1x80 W T5	2,30 kg	1500 mm	G-5

L - 585 x 64
L - 885 x 64
L - 1185 x 64
L - 1485 x 64



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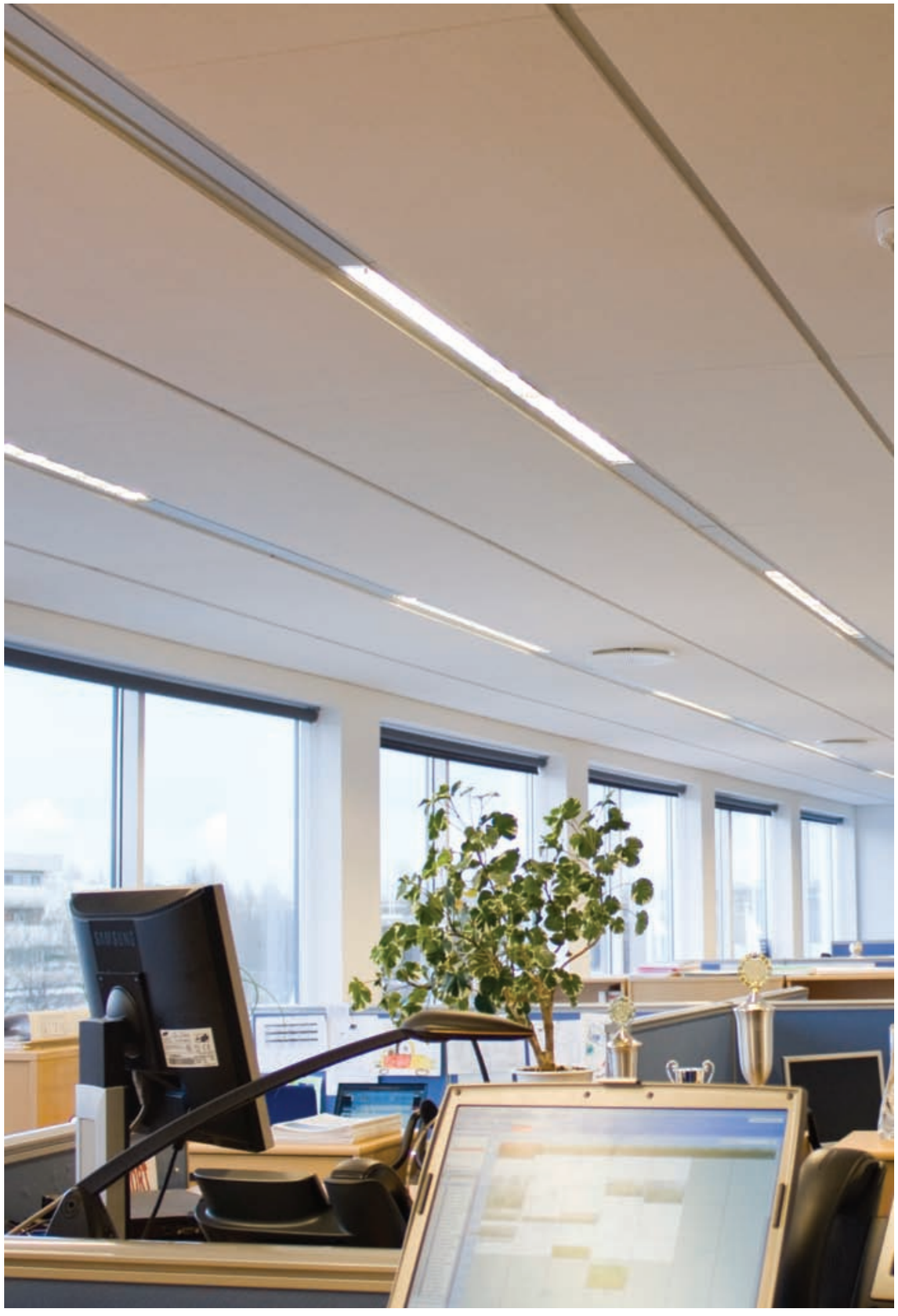


PROFI 60/80 CONNECTORS

Profi 60/80 BAR luminaires can be easily connected into lighting systems. You can make your project individual and unique by creating custom made Profi lighting system adjusted to the dimensions and shape of your project. There are two ways of making custom made Profi system - you can send us a sketch or description, we can prepare construction drawing and prepare direct connections of profile to profile in the factory or you can order standard PROFI BAR luminaires and below joints to create the system on your own.

LINEAR JOINT



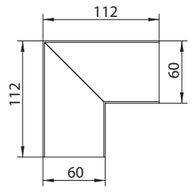


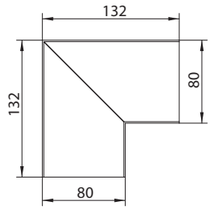
Linear joint allows to make linear connections and create long lighting lines with different PROFI BAR luminaires. It is available both for PROFI 60 and 80 BAR surface mounted or pendent profiles.

Index no.	Description
0000-003812.60	Linear joint for PROFI 60 BAR
0000-003812.80	Linear joint for PROFI 80 BAR

CORNER JOINT





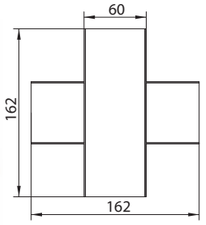


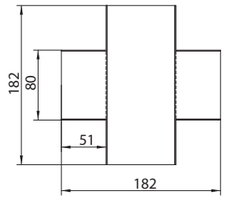
Corner joint allows to make all kind of corner connections in PROFI BAR system. It is available for PROFI 60 BAR and PROFI 80 BAR.

Index no.	Description
0000-003813.60	Corner joint for PROFI 60 BAR
0000-003813.80	Corner joint for PROFI 80 BAR

CROSS JOINT





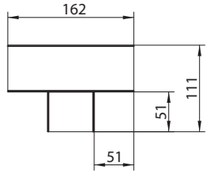


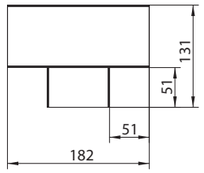
Cross joint allows to make all kind of cross connections in PROFI BAR system. It is available for PROFI 60 BAR and PROFI 80 BAR.

Index no.	Description
0000-003814.60	Cross joint for PROFI 60 BAR
0000-003814.80	Cross joint for PROFI 80 BAR

T - JOINT







T - joint allows to make all kind of T - type connections in PROFI BAR system. It is available for PROFI 60 BAR and PROFI 80 BAR.

Index no.	Description
0000-003815.60	T - joint for PROFI 60 BAR
0000-003815.80	T - joint for PROFI 80 BAR

SP60/80



Suspension system SP60/80 for PROFI 60 BAR and PROFI 80 BAR luminaires. Two pieces of SP60/80 are recommended per luminaire.

Index no.	Description
0000-003820	Suspension SP60/80 for PROFI 60 and 80 BAR

TRANSPARENT CABLE



Transparent cable with ceiling bracket - 1,5m in standard.

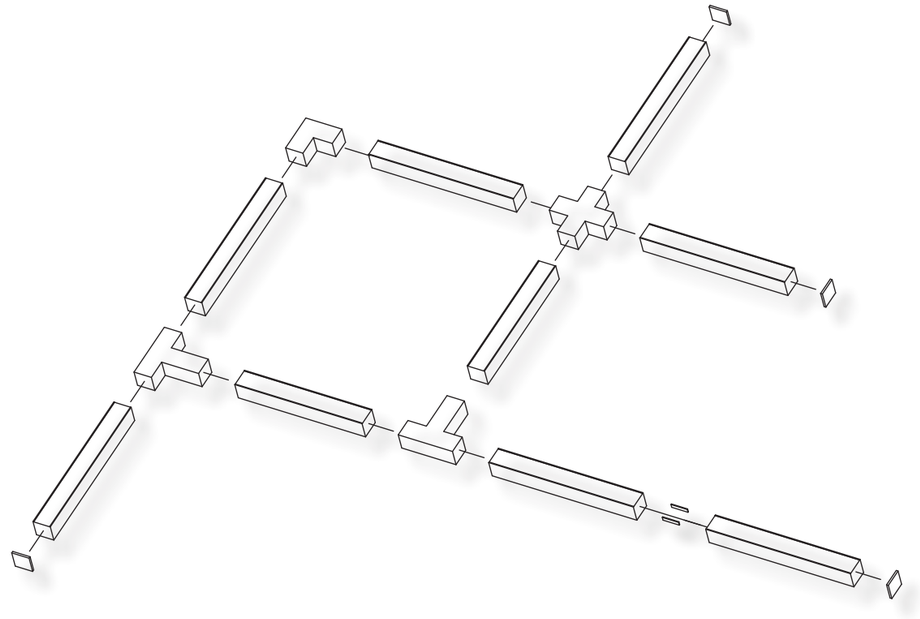
Index no.	Description
0000-003821	1,5m transparent cable for PROFI 60 and 80 BAR

END CAP 60
END CAP 80



End caps are always included in all PROFI 60 BAR and PROFI 80 BAR luminaires but you can also order them separately.

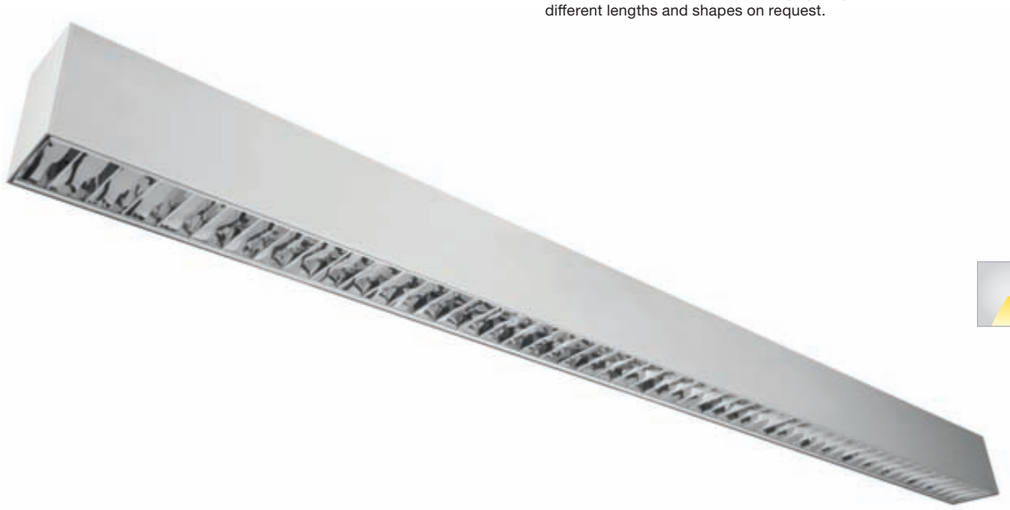
Index no.	Description
0000-003822.60	End cap for PROFI 60 BAR
0000-003822.80	End cap for PROFI 80 BAR



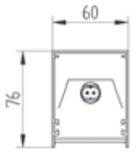
PROFI H 60 BAR PL

Pendent or surface mounted T5 luminaire with parabolic louver. Body is made of aluminium profile. Standard colours: structure grey, white or anodized aluminium – all other colours on request. This luminaire can be mounted directly to the ceiling, pendent on steel wires or stiff pipes and can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Length	Socket
0000-002706.114E	EVG, 1x14W T5	1,25 kg	590 mm	G5
0000-002706.124E	EVG, 1x24W T5	1,25 kg	590 mm	G5
0000-002706.121E	EVG, 1x21W T5	1,50 kg	890 mm	G5
0000-002706.139E	EVG, 1x39W T5	1,50 kg	890 mm	G5
0000-002706.128E	EVG, 1x28W T5	1,75 kg	1190 mm	G5
0000-002706.154E	EVG, 1x54W T5	1,75 kg	1190 mm	G5
0000-002706.135E	EVG, 1x35W T5	2,00 kg	1490 mm	G5
0000-002706.149E	EVG, 1x49W T5	2,00 kg	1490 mm	G5
0000-002706.180E	EVG, 1x80W T5	2,00 kg	1490 mm	G5

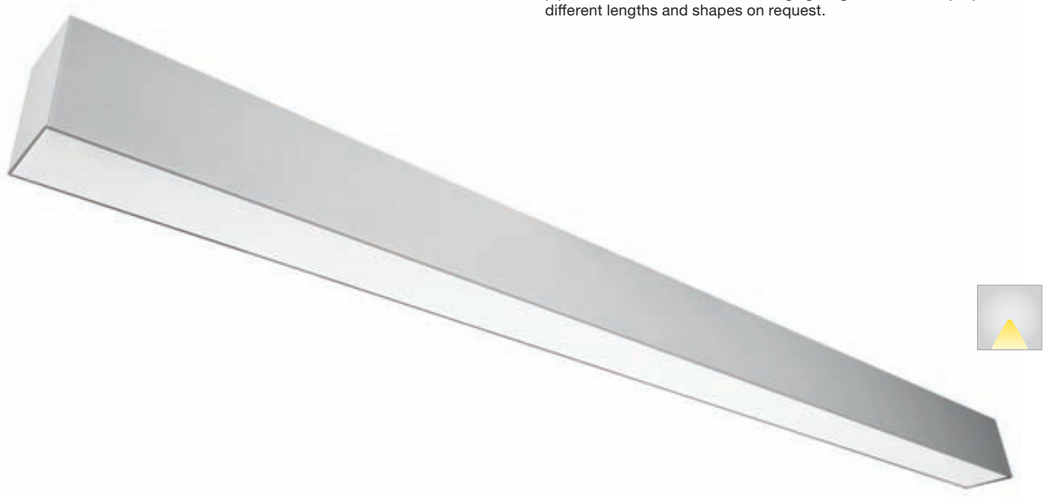


Suspension sets should be ordered separately. See page number 277.

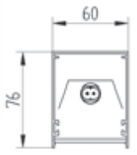
PROFI H 60 BAR OP

Pendent or surface mounted T5 luminaire with opal diffuser. Body is made of aluminium profile. Standard colours: structure grey, white or anodized aluminium – all other colours on request. This luminaire can be mounted directly to the ceiling, pendent on steel wires or stiff pipes and can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.

IP44
230 V 50 Hz



Index no.	Lamp	Weight	Length	Socket
0000-002702.114E	EVG, 1x14W T5	1,25 kg	590 mm	G5
0000-002702.124E	EVG, 1x24W T5	1,25 kg	590 mm	G5
0000-002702.121E	EVG, 1x21W T5	1,50 kg	890 mm	G5
0000-002702.139E	EVG, 1x39W T5	1,50 kg	890 mm	G5
0000-002702.128E	EVG, 1x28W T5	1,75 kg	1190 mm	G5
0000-002702.154E	EVG, 1x54W T5	1,75 kg	1190 mm	G5
0000-002702.135E	EVG, 1x35W T5	2,00 kg	1490 mm	G5
0000-002702.149E	EVG, 1x49W T5	2,00 kg	1490 mm	G5
0000-002702.180E	EVG, 1x80W T5	2,00 kg	1490 mm	G5



Suspension sets should be ordered separately. See page number 277.

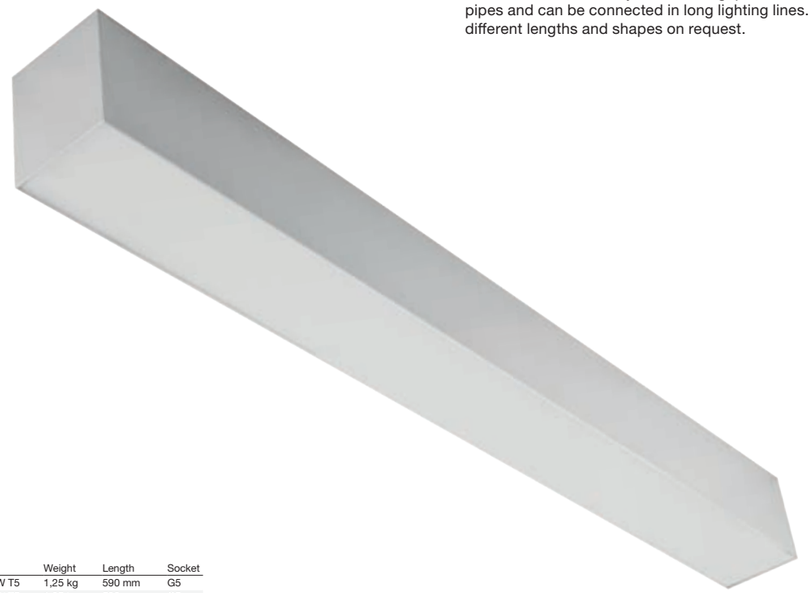


PROFI H 60 BAR ACN

imperial®

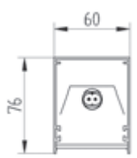
Pendent or surface mounted T5 luminaire with acryiic diffuser. Body is made of aluminium profile. Standard colours: structure grey, white or anodized aluminium – all other colours on request. This luminaire can be mounted directly to the ceiling, pendent on steel wires or stiff pipes and can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.

IP44
230 V 50 Hz
CE





Index no.	Lamp	Weight	Length	Socket
0000-002710.114E	EVG, 1x14W T5	1,25 kg	590 mm	G5
0000-002710.124E	EVG, 1x24W T5	1,25 kg	590 mm	G5
0000-002710.121E	EVG, 1x21W T5	1,50 kg	890 mm	G5
0000-002710.139E	EVG, 1x39W T5	1,50 kg	890 mm	G5
0000-002710.128E	EVG, 1x28W T5	1,75 kg	1190 mm	G5
0000-002710.154E	EVG, 1x54W T5	1,75 kg	1190 mm	G5
0000-002710.135E	EVG, 1x35W T5	2,00 kg	1490 mm	G5
0000-002710.149E	EVG, 1x49W T5	2,00 kg	1490 mm	G5
0000-002710.180E	EVG, 1x80W T5	2,00 kg	1490 mm	G5



Suspension sets should be ordered separately. See page number 277.

PROFI 80 BAR OP

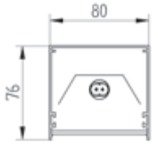
Pendent or surface mounted T5 luminaire with opal diffuser. Body is made of aluminium profile. Standard colours: structure grey, white or anodized aluminium – all other colours on request. This luminaire can be mounted directly to the ceiling, pendent on steel wires or stiff pipes and can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.

IP44
230 V 50 Hz
CE





Index no.	Lamp	Weight	Length	Socket
0000-002714.114E	EVG, 1x14W T5	1,50 kg	590 mm	G5
0000-002714.124E	EVG, 1x24W T5	1,50 kg	590 mm	G5
0000-002715.121E	EVG, 1x21W T5	1,75 kg	890 mm	G5
0000-002715.139E	EVG, 1x39W T5	1,75 kg	890 mm	G5
0000-002716.128E	EVG, 1x28W T5	2,00 kg	1190 mm	G5
0000-002716.154E	EVG, 1x54W T5	2,00 kg	1190 mm	G5
0000-002717.135E	EVG, 1x35W T5	2,25 kg	1490 mm	G5
0000-002717.149E	EVG, 1x49W T5	2,25 kg	1490 mm	G5
0000-002717.180E	EVG, 1x80W T5	2,25 kg	1490 mm	G5
0000-002714.214E	EVG, 2x14W T5	1,80 kg	590 mm	G5
0000-002714.224E	EVG, 2x24W T5	1,80 kg	590 mm	G5
0000-002715.221E	EVG, 2x21W T5	2,05 kg	890 mm	G5
0000-002715.239E	EVG, 2x39W T5	2,05 kg	890 mm	G5
0000-002716.228E	EVG, 2x28W T5	2,30 kg	1190 mm	G5
0000-002716.254E	EVG, 2x54W T5	2,30 kg	1190 mm	G5
0000-002717.235E	EVG, 2x35W T5	2,55 kg	1490 mm	G5
0000-002717.249E	EVG, 2x49W T5	2,55 kg	1490 mm	G5
0000-002717.280E	EVG, 2x80W T5	2,55 kg	1490 mm	G5



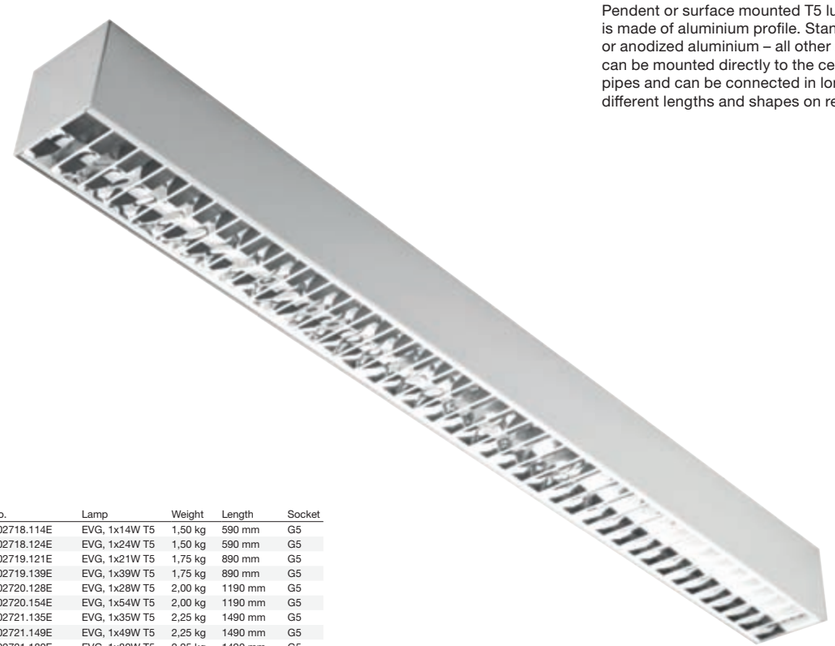
Suspension sets should be ordered separately. See page number 277.

PROFI 80 BAR PL

imperial®

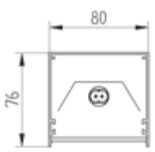
Pendent or surface mounted T5 luminaire with parabolic louver. Body is made of aluminium profile. Standard colours: structure grey, white or anodized aluminium – all other colours on request. This luminaire can be mounted directly to the ceiling, pendent on steel wires or stiff pipes and can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.

IP20
230 V 50 Hz
CE





Index no.	Lamp	Weight	Length	Socket
0000-002718.114E	EVG, 1x14W T5	1,50 kg	590 mm	G5
0000-002718.124E	EVG, 1x24W T5	1,50 kg	590 mm	G5
0000-002719.121E	EVG, 1x21W T5	1,75 kg	890 mm	G5
0000-002719.139E	EVG, 1x39W T5	1,75 kg	890 mm	G5
0000-002720.128E	EVG, 1x28W T5	2,00 kg	1190 mm	G5
0000-002720.154E	EVG, 1x54W T5	2,00 kg	1190 mm	G5
0000-002721.135E	EVG, 1x35W T5	2,25 kg	1490 mm	G5
0000-002721.149E	EVG, 1x49W T5	2,25 kg	1490 mm	G5
0000-002721.180E	EVG, 1x80W T5	2,25 kg	1490 mm	G5
0000-002718.214E	EVG, 2x14W T5	1,80 kg	590 mm	G5
0000-002718.224E	EVG, 2x24W T5	1,80 kg	590 mm	G5
0000-002719.221E	EVG, 2x21W T5	2,05 kg	890 mm	G5
0000-002719.239E	EVG, 2x39W T5	2,05 kg	890 mm	G5
0000-002720.228E	EVG, 2x28W T5	2,30 kg	1190 mm	G5
0000-002720.254E	EVG, 2x54W T5	2,30 kg	1190 mm	G5
0000-002721.235E	EVG, 2x35W T5	2,55 kg	1490 mm	G5
0000-002721.249E	EVG, 2x49W T5	2,55 kg	1490 mm	G5
0000-002721.280E	EVG, 2x80W T5	2,55 kg	1490 mm	G5

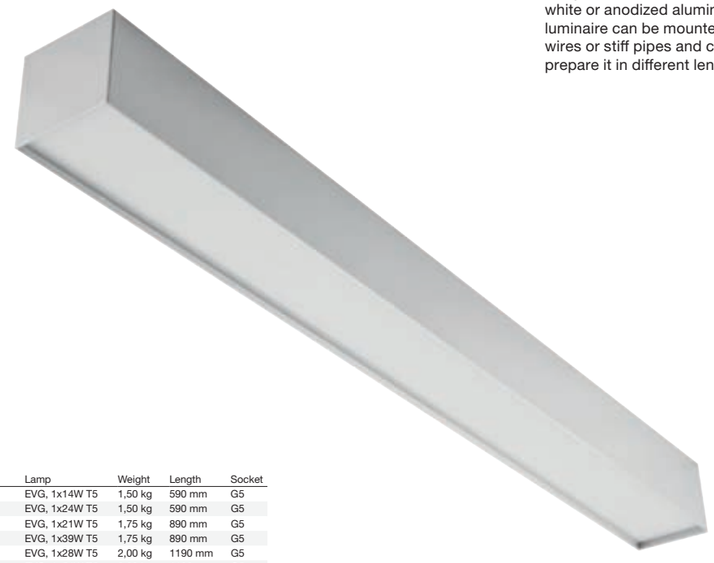


Suspension sets should be ordered separately. See page number 277.

PROFI 80 BAR ACN

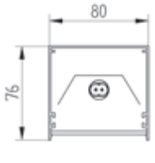
Pendent or surface mounted T5 luminaire with frosted acrylic diffuser. Body is made of aluminium profile. Standard colours: structure grey, white or anodized aluminium – all other colours on request. This luminaire can be mounted directly to the ceiling, pendent on steel wires or stiff pipes and can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.

IP44
230 V 50 Hz
CE





Index no.	Lamp	Weight	Length	Socket
0000-002722.114E	EVG, 1x14W T5	1,50 kg	590 mm	G5
0000-002722.124E	EVG, 1x24W T5	1,50 kg	590 mm	G5
0000-002723.121E	EVG, 1x21W T5	1,75 kg	890 mm	G5
0000-002723.139E	EVG, 1x39W T5	1,75 kg	890 mm	G5
0000-002724.128E	EVG, 1x28W T5	2,00 kg	1190 mm	G5
0000-002724.154E	EVG, 1x54W T5	2,00 kg	1190 mm	G5
0000-002725.135E	EVG, 1x35W T5	2,25 kg	1490 mm	G5
0000-002725.149E	EVG, 1x49W T5	2,25 kg	1490 mm	G5
0000-002725.180E	EVG, 1x80W T5	2,25 kg	1490 mm	G5
0000-002722.214E	EVG, 2x14W T5	1,80 kg	590 mm	G5
0000-002722.224E	EVG, 2x24W T5	1,80 kg	590 mm	G5
0000-002723.221E	EVG, 2x21W T5	2,05 kg	890 mm	G5
0000-002723.239E	EVG, 2x39W T5	2,05 kg	890 mm	G5
0000-002724.228E	EVG, 2x28W T5	2,30 kg	1190 mm	G5
0000-002724.254E	EVG, 2x54W T5	2,30 kg	1190 mm	G5
0000-002725.235E	EVG, 2x35W T5	2,55 kg	1490 mm	G5
0000-002725.249E	EVG, 2x49W T5	2,55 kg	1490 mm	G5
0000-002725.280E	EVG, 2x80W T5	2,55 kg	1490 mm	G5



Suspension sets should be ordered separately. See page number 277.

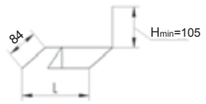
PROFI 80 R OP

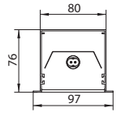
Recessed luminaire for T5 lamp with opal diffuser. Body is made of aluminium profile. All RAL colours are available. This luminaire can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.



Index no.	Lamp	Weight	Length	Socket
0000-003135.114E	EVG, 1x14 W T5	1,38 kg	600 mm	G-5
0000-003135.124E	EVG, 1x24 W T5	1,38 kg	600 mm	G-5
0000-003135.121E	EVG, 1x21 W T5	1,84 kg	900 mm	G-5
0000-003135.139E	EVG, 1x39 W T5	1,84 kg	900 mm	G-5
0000-003135.128E	EVG, 1x28 W T5	2,30 kg	1200 mm	G-5
0000-003135.154E	EVG, 1x54 W T5	2,30 kg	1200 mm	G-5
0000-003135.135E	EVG, 1x35 W T5	2,76 kg	1500 mm	G-5
0000-003135.149E	EVG, 1x49 W T5	2,76 kg	1500 mm	G-5
0000-003135.180E	EVG, 1x80 W T5	2,76 kg	1500 mm	G-5
0000-003135.214E	EVG, 2x14 W T5	1,68 kg	600 mm	G-5
0000-003135.224E	EVG, 2x24 W T5	1,68 kg	600 mm	G-5
0000-003135.221E	EVG, 2x21 W T5	2,14 kg	900 mm	G-5
0000-003135.239E	EVG, 2x39 W T5	2,14 kg	900 mm	G-5
0000-003135.228E	EVG, 2x28 W T5	2,60 kg	1200 mm	G-5
0000-003135.254E	EVG, 2x54 W T5	2,60 kg	1200 mm	G-5
0000-003135.235E	EVG, 2x35 W T5	3,06 kg	1500 mm	G-5
0000-003135.249E	EVG, 2x49 W T5	3,06 kg	1500 mm	G-5
0000-003135.280E	EVG, 2x80 W T5	3,06 kg	1500 mm	G-5

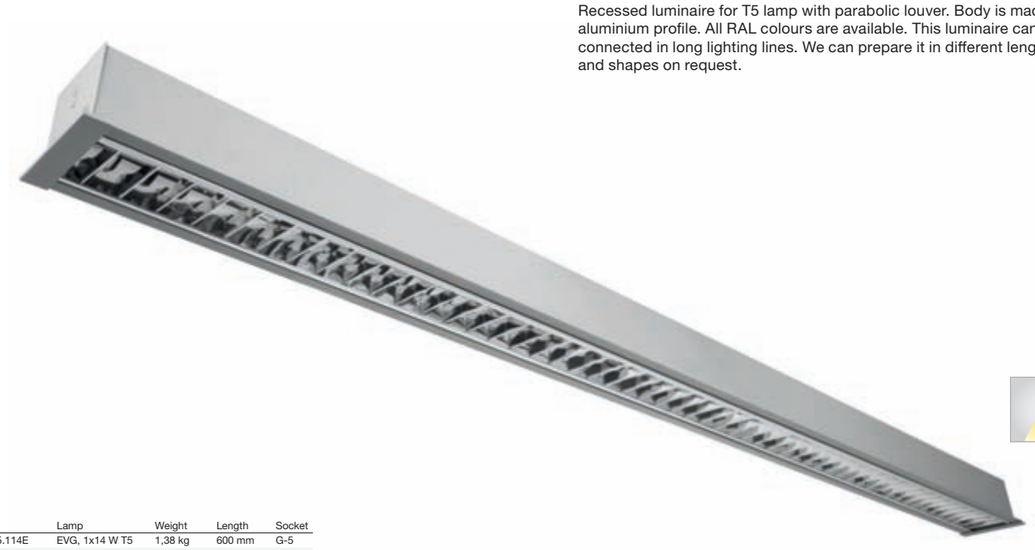
L - 585 x 84
L - 885 x 84
L - 1185 x 84
L - 1485 x 84





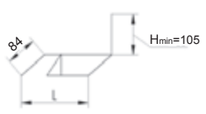
PROFI 80 R PL

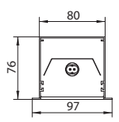
Recessed luminaire for T5 lamp with parabolic louver. Body is made of aluminium profile. All RAL colours are available. This luminaire can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.



Index no.	Lamp	Weight	Length	Socket
0000-004035.114E	EVG, 1x14 W T5	1,38 kg	600 mm	G-5
0000-004035.124E	EVG, 1x24 W T5	1,38 kg	600 mm	G-5
0000-004035.121E	EVG, 1x21 W T5	1,84 kg	900 mm	G-5
0000-004035.139E	EVG, 1x39 W T5	1,84 kg	900 mm	G-5
0000-004035.128E	EVG, 1x28 W T5	2,30 kg	1200 mm	G-5
0000-004035.154E	EVG, 1x54 W T5	2,30 kg	1200 mm	G-5
0000-004035.135E	EVG, 1x35 W T5	2,76 kg	1500 mm	G-5
0000-004035.149E	EVG, 1x49 W T5	2,76 kg	1500 mm	G-5
0000-004035.180E	EVG, 1x80 W T5	2,76 kg	1500 mm	G-5
0000-004035.214E	EVG, 2x14 W T5	1,68 kg	600 mm	G-5
0000-004035.224E	EVG, 2x24 W T5	1,68 kg	600 mm	G-5
0000-004035.221E	EVG, 2x21 W T5	2,14 kg	900 mm	G-5
0000-004035.239E	EVG, 2x39 W T5	2,14 kg	900 mm	G-5
0000-004035.228E	EVG, 2x28 W T5	2,60 kg	1200 mm	G-5
0000-004035.254E	EVG, 2x54 W T5	2,60 kg	1200 mm	G-5
0000-004035.235E	EVG, 2x35 W T5	3,06 kg	1500 mm	G-5
0000-004035.249E	EVG, 2x49 W T5	3,06 kg	1500 mm	G-5
0000-004035.280E	EVG, 2x80 W T5	3,06 kg	1500 mm	G-5

L - 585 x 84
L - 885 x 84
L - 1185 x 84
L - 1485 x 84













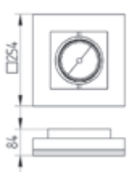
PROFI Q1 SURF

imperial®

Surface mounted luminaire for QR111 lamp. Body is made of aluminium profile and can be painted in any RAL colour.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Size	Socket	Height
0000-002690.1QR111	1xQR111	2,00 kg	254x254 mm	G53	84 mm
0000-002691.135E	EVG, 1x35W CDM-R111	2,60 kg	254x254 mm	GX8,5	118 mm
0000-002691.170E	EVG, 1x70W CDM-R111	2,60 kg	254x254 mm	GX8,5	118 mm

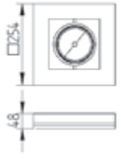


PROFI 48 Q1

Pendent luminaire for QR111 lamp. Body is made of aluminium profile and can be painted in any RAL colour. Standard length of suspension set - 1 meter.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Size	Socket
408.50E	EVG, 1x50W QR111	1,70 kg	254x254 mm	G53
408.75E	EVG, 1x75W QR111	1,70 kg	254x254 mm	G53
408.100E	EVG, 1x100W QR111	1,70 kg	254x254 mm	G53
0000-002692.135E	EVG, 1x35W CDM-R111	2,40 kg	254x254 mm	GX8,5
0000-002692.170E	EVG, 1x70W CDM-R111	2,40 kg	254x254 mm	GX8,5



PROFI 48 Q2

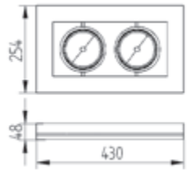
imperial®

Pendent luminaire for QR111 lamps. Body is made of aluminium profile and can be painted in any RAL colour. Standard length of suspension set - 1 meter.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Size	Socket
409.50E	EVG, 2x50W QR111	2,65 kg	254x430 mm	G53
409.75E	EVG, 2x75W QR111	2,65 kg	254x430 mm	G53
409.100E	EVG, 2x100W QR111	2,65 kg	254x430 mm	G53
0000-002693.235E	EVG, 2x35W CDM-R111	3,90 kg	254x430 mm	GX8,5
0000-002693.270E	EVG, 2x70W CDM-R111	3,90 kg	254x430 mm	GX8,5



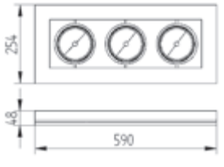
PROFI 48 Q3

Pendent luminaire for QR111 lamps. Body is made of aluminium profile and can be painted in any RAL colour. Standard length of suspension set - 1 meter.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Size	Socket
410.50E	EVG, 3x50W QR111	3,50 kg	254x590 mm	G53
410.75E	EVG, 3x75W QR111	3,50 kg	254x590 mm	G53
410.100E	EVG, 3x100W QR111	3,50 kg	254x590 mm	G53
0000-002694.335E	EVG, 3x35W CDM-R111	5,50 kg	254x590 mm	GX8,5
0000-002694.370E	EVG, 3x70W CDM-R111	5,50 kg	254x590 mm	GX8,5



PROFI 48 Q4

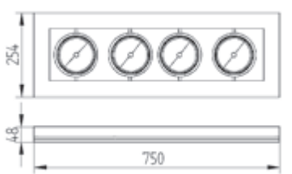
imperial®

Pendent luminaire for QR111 lamps. Body is made of aluminium profile and can be painted in any RAL colour. Standard length of suspension set - 1 meter.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Size	Socket
411.50E	EVG, 4x50W QR111	4,50 kg	245x750 mm	G53
411.75E	EVG, 4x75W QR111	4,50 kg	245x750 mm	G53
411.100E	EVG, 4x100W QR111	4,50 kg	245x750 mm	G53
0000-002695.435E	EVG, 4x35W CDM-R111	7,00 kg	245x750 mm	GX8,5
0000-002695.470E	EVG, 4x70W CDM-R111	7,00 kg	245x750 mm	GX8,5



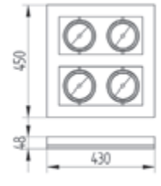
PROFI 48 Q500

Pendent luminaire for QR111 lamps. Body is made of aluminium profile and can be painted in any RAL colour. Standard length of suspension set - 1 meter.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Size	Socket
412.50E	EVG, 4x50W QR111	4,50 kg	450 x 430 mm	G53
412.75E	EVG, 4x75W QR111	4,50 kg	450 x 430 mm	G53
412.100E	EVG, 4x100W QR111	4,50 kg	450 x 430 mm	G53
0000-002696.435E	EVG, 4x35W CDM-R111	7,00 kg	450 x 430 mm	GX8,5
0000-002696.470E	EVG, 4x70W CDM-R111	7,00 kg	450 x 430 mm	GX8,5

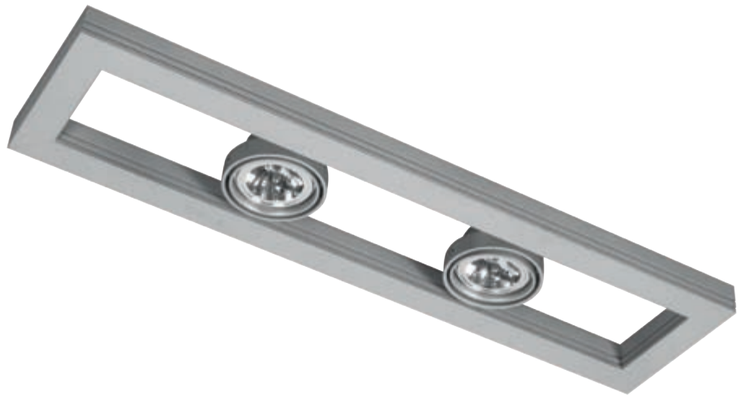


PROFI 48 Q1000

imperial®

Pendent luminaire for QR111 lamps. Body is made of aluminium profile and can be painted in any RAL colour. Standard length of suspension set - 1 meter.

IP20
230 V 50 Hz





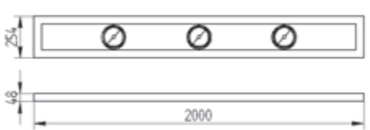
Index no.	Lamp	Weight	Length	Socket
413.50E	EVG, 2x50W QR111	3,80 kg	1000 mm	G53
413.75E	EVG, 2x75W QR111	3,80 kg	1000 mm	G53
413.100E	EVG, 2x100W QR111	3,80 kg	1000 mm	G53

PROFI 48 Q2000

Pendent luminaire for QR111 lamps. Body is made of aluminium profile and can be painted in any RAL colour. Standard length of suspension set - 1 meter.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Length	Socket
414.50E	EVG, 3x50W QR111	6,50 kg	2000 mm	G53
414.75E	EVG, 3x75W QR111	6,50 kg	2000 mm	G53
414.100E	EVG, 3x100W QR111	6,50 kg	2000 mm	G53

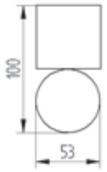


PROFI 48 TM

Luminaire designed for T5 lamp with acrylic tube diffuser. Body is made of aluminium profile and acrylic tube. All RAL colours available. This luminaire can be mounted directly to the ceiling/wall, pendent on steel wires or stiff pipes. This luminaire can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.



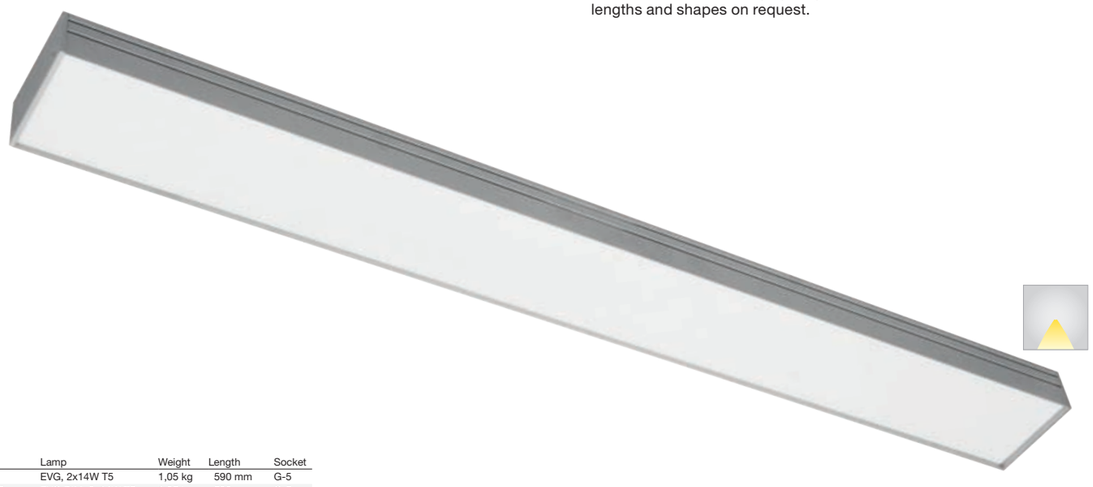
Index no.	Lamp	Weight	Length	Socket
443.114E	EVG, 1x14W T5	1,20 kg	590 mm	G-5
443.114ED	EVG DIM, 1x14W T5	1,20 kg	590 mm	G-5
443.124E	EVG, 1x24W T5	1,20 kg	590 mm	G-5
443.124ED	EVG DIM, 1x24W T5	1,20 kg	590 mm	G-5
443.121E	EVG, 1x21W T5	1,50 kg	890 mm	G-5
443.121ED	EVG DIM, 1x21W T5	1,50 kg	890 mm	G-5
443.139E	EVG, 1x39W T5	1,50 kg	890 mm	G-5
443.139ED	EVG DIM, 1x39W T5	1,50 kg	890 mm	G-5
443.128E	EVG, 1x28W T5	1,80 kg	1190 mm	G-5
443.128ED	EVG DIM, 1x28W T5	1,80 kg	1190 mm	G-5
443.154E	EVG, 1x54W T5	1,80 kg	1190 mm	G-5
443.154ED	EVG DIM, 1x54W T5	1,80 kg	1190 mm	G-5
443.135E	EVG, 1x35W T5	2,10 kg	1490 mm	G-5
443.135ED	EVG DIM, 1x35W T5	2,10 kg	1490 mm	G-5
443.149E	EVG, 1x49W T5	2,10 kg	1490 mm	G-5
443.149ED	EVG DIM, 1x49W T5	2,10 kg	1490 mm	G-5



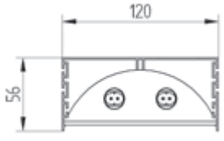
Suspension sets should be ordered separately. See page number 259.

PROFI 120 TEC6 OP

Pendent or surface mounted luminaire for T5 lamp with opal diffuser. Body is made of aluminium profile PROFI 120. Standard colours: structure grey, white or anodized aluminium - all other colours on request. Standard length of suspension set - 1 meter. This luminaire can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.



Index no.	Lamp	Weight	Length	Socket
446.214E	EVG, 2x14W T5	1,05 kg	590 mm	G-5
446.214ED	EVG DIM, 2x14W T5	1,05 kg	590 mm	G-5
446.224E	EVG, 2x24W T5	1,05 kg	590 mm	G-5
446.224ED	EVG DIM, 2x24W T5	1,05 kg	590 mm	G-5
446.221E	EVG, 2x21W T5	1,65 kg	890 mm	G-5
446.221ED	EVG DIM, 2x21W T5	1,65 kg	890 mm	G-5
446.239E	EVG, 2x39W T5	1,65 kg	890 mm	G-5
446.239ED	EVG DIM, 2x39W T5	1,65 kg	890 mm	G-5
446.228E	EVG, 2x28W T5	2,15 kg	1190 mm	G-5
446.228ED	EVG DIM, 2x28W T5	2,15 kg	1190 mm	G-5
446.254E	EVG, 2x54W T5	2,15 kg	1190 mm	G-5
446.254ED	EVG DIM, 2x54W T5	2,15 kg	1190 mm	G-5
446.235E	EVG, 2x35W T5	2,70 kg	1490 mm	G-5
446.235ED	EVG DIM, 2x35W T5	2,70 kg	1490 mm	G-5
446.249E	EVG, 2x49W T5	2,70 kg	1490 mm	G-5
446.249ED	EVG DIM, 2x49W T5	2,70 kg	1490 mm	G-5

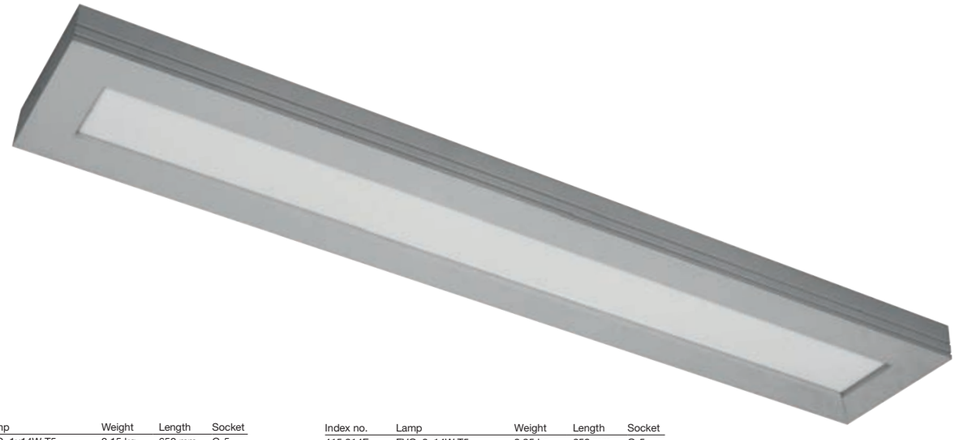


Suspension sets should be ordered separately. See page number 259.



PROFI 48 TECS OP

Pendent direct/indirect luminaire for T5 lamp with opal diffuser. Body is made of aluminium profile PROFI 48. Standard colours: structure grey, white or anodized aluminium - all other colours on request. Standard length of suspension set - 1 meter.



IP20

230 V 50 Hz

Index no.	Lamp	Weight	Length	Socket
415.114E	EVG, 1x14W T5	2,15 kg	650 mm	G-5
415.114ED	EVG DIM, 1x14W T5	2,15 kg	650 mm	G-5
415.124E	EVG, 1x24W T5	2,15 kg	650 mm	G-5
415.124ED	EVG DIM, 1x24W T5	2,15 kg	650 mm	G-5
415.121E	EVG, 1x21W T5	2,85 kg	950 mm	G-5
415.121ED	EVG DIM, 1x21W T5	2,85 kg	950 mm	G-5
415.139E	EVG, 1x39W T5	2,85 kg	950 mm	G-5
415.139ED	EVG DIM, 1x39W T5	2,85 kg	950 mm	G-5
415.128E	EVG, 1x28W T5	3,55 kg	1250 mm	G-5
415.128ED	EVG DIM, 1x28W T5	3,55 kg	1250 mm	G-5
415.154E	EVG, 1x54W T5	3,55 kg	1250 mm	G-5
415.154ED	EVG DIM, 1x54W T5	3,55 kg	1250 mm	G-5
415.135E	EVG, 1x35W T5	4,25 kg	1550 mm	G-5
415.135ED	EVG DIM, 1x35W T5	4,25 kg	1550 mm	G-5
415.149E	EVG, 1x49W T5	4,25 kg	1550 mm	G-5
415.149ED	EVG DIM, 1x49W T5	4,25 kg	1550 mm	G-5
415.180E	EVG, 1x80W T5	4,25 kg	1550 mm	G-5
415.180ED	EVG DIM, 1x80W T5	4,25 kg	1550 mm	G-5

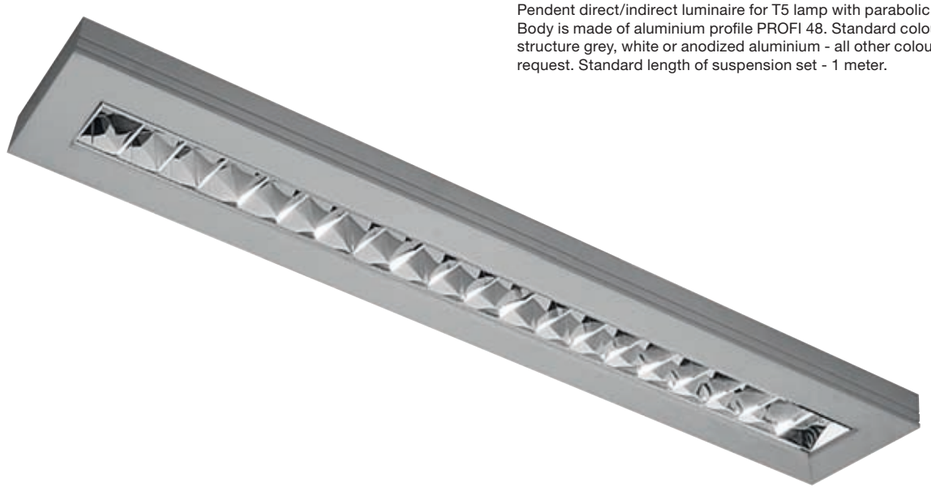
Index no.	Lamp	Weight	Length	Socket
415.214E	EVG, 2x14W T5	2,25 kg	650 mm	G-5
415.214ED	EVG DIM, 2x14W T5	2,25 kg	650 mm	G-5
415.224E	EVG, 2x24W T5	2,25 kg	650 mm	G-5
415.224ED	EVG DIM, 2x24W T5	2,25 kg	650 mm	G-5
415.221E	EVG, 2x21W T5	2,95 kg	950 mm	G-5
415.221ED	EVG DIM, 2x21W T5	2,95 kg	950 mm	G-5
415.239E	EVG, 2x39W T5	2,95 kg	950 mm	G-5
415.239ED	EVG DIM, 2x39W T5	2,95 kg	950 mm	G-5
415.228E	EVG, 2x28W T5	3,65 kg	1250 mm	G-5
415.228ED	EVG DIM, 2x28W T5	3,65 kg	1250 mm	G-5
415.254E	EVG, 2x54W T5	3,65 kg	1250 mm	G-5
415.254ED	EVG DIM, 2x54W T5	3,65 kg	1250 mm	G-5
415.235E	EVG, 2x35W T5	4,35 kg	1550 mm	G-5
415.235ED	EVG DIM, 2x35W T5	4,35 kg	1550 mm	G-5
415.249E	EVG, 2x49W T5	4,35 kg	1550 mm	G-5
415.249ED	EVG DIM, 2x49W T5	4,35 kg	1550 mm	G-5
415.280E	EVG, 2x80W T5	4,35 kg	1550 mm	G-5
415.280ED	EVG DIM, 2x80W T5	4,35 kg	1550 mm	G-5





PROFI 48 TECS PL

Pendent direct/indirect luminaire for T5 lamp with parabolic louver. Body is made of aluminium profile PROFI 48. Standard colours: structure grey, white or anodized aluminium - all other colours on request. Standard length of suspension set - 1 meter.



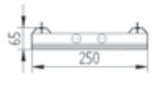
IP20

230 V 50 Hz

Index no.	Lamp	Weight	Length	Socket
416.114E	EVG, 1x14W T5	2,15 kg	650 mm	G-5
416.114ED	EVG DIM, 1x14W T5	2,15 kg	650 mm	G-5
416.124E	EVG, 1x24W T5	2,15 kg	650 mm	G-5
416.124ED	EVG DIM, 1x24W T5	2,15 kg	650 mm	G-5
416.121E	EVG, 1x21W T5	2,85 kg	950 mm	G-5
416.121ED	EVG DIM, 1x21W T5	2,85 kg	950 mm	G-5
416.139E	EVG, 1x39W T5	2,85 kg	950 mm	G-5
416.139ED	EVG DIM, 1x39W T5	2,85 kg	950 mm	G-5
416.128E	EVG, 1x28W T5	3,55 kg	1250 mm	G-5
416.128ED	EVG DIM, 1x28W T5	3,55 kg	1250 mm	G-5
416.154E	EVG, 1x54W T5	3,55 kg	1250 mm	G-5
416.154ED	EVG DIM, 1x54W T5	3,55 kg	1250 mm	G-5
416.135E	EVG, 1x35W T5	4,25 kg	1550 mm	G-5
416.135ED	EVG DIM, 1x35W T5	4,25 kg	1550 mm	G-5
416.149E	EVG, 1x49W T5	4,25 kg	1550 mm	G-5
416.149ED	EVG DIM, 1x49W T5	4,25 kg	1550 mm	G-5
416.180E	EVG, 1x80W T5	4,25 kg	1550 mm	G-5
416.180ED	EVG DIM, 1x80W T5	4,25 kg	1550 mm	G-5

Index no.	Lamp	Weight	Length	Socket
416.214E	EVG, 2x14W T5	2,25 kg	650 mm	G-5
416.214ED	EVG DIM, 2x14W T5	2,25 kg	650 mm	G-5
416.224E	EVG, 2x24W T5	2,25 kg	650 mm	G-5
416.224ED	EVG DIM, 2x24W T5	2,25 kg	650 mm	G-5
416.221E	EVG, 2x21W T5	2,95 kg	950 mm	G-5
416.221ED	EVG DIM, 2x21W T5	2,95 kg	950 mm	G-5
416.239E	EVG, 2x39W T5	2,95 kg	950 mm	G-5
416.239ED	EVG DIM, 2x39W T5	2,95 kg	950 mm	G-5
416.228E	EVG, 2x28W T5	3,65 kg	1250 mm	G-5
416.228ED	EVG DIM, 2x28W T5	3,65 kg	1250 mm	G-5
416.254E	EVG, 2x54W T5	3,65 kg	1250 mm	G-5
416.254ED	EVG DIM, 2x54W T5	3,65 kg	1250 mm	G-5
416.235E	EVG, 2x35W T5	4,35 kg	1550 mm	G-5
416.235ED	EVG DIM, 2x35W T5	4,35 kg	1550 mm	G-5
416.249E	EVG, 2x49W T5	4,35 kg	1550 mm	G-5
416.249ED	EVG DIM, 2x49W T5	4,35 kg	1550 mm	G-5
416.280E	EVG, 2x80W T5	4,35 kg	1550 mm	G-5
416.280ED	EVG DIM, 2x80W T5	4,35 kg	1550 mm	G-5













PROFI 48 TECS IND

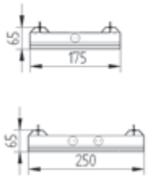
Indirect pendent luminaire for T5 lamp. Body is made of aluminium profile PROFI 48. Standard colours: structure grey, white or anodized aluminium - all other colours on request. Standard length of suspension set - 1 meter.



IP20
230 V 50 Hz

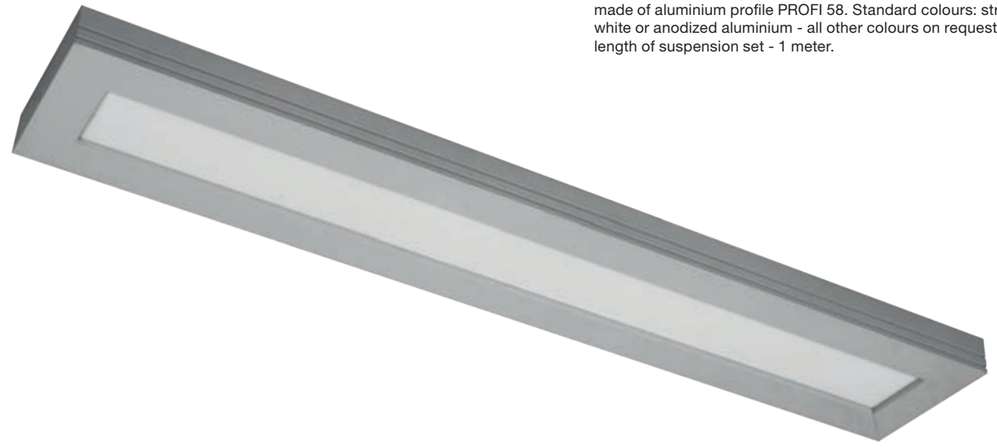
Index no.	Lamp	Weight	Length	Socket
417.114E	EVG, 1x14W T5	2,65 kg	650 mm	G-5
417.114ED	EVG DIM, 1x14W T5	2,65 kg	650 mm	G-5
417.124E	EVG, 1x24W T5	2,65 kg	650 mm	G-5
417.124ED	EVG DIM, 1x24W T5	2,65 kg	650 mm	G-5
417.121E	EVG, 1x21W T5	3,35 kg	950 mm	G-5
417.121ED	EVG DIM, 1x21W T5	3,35 kg	950 mm	G-5
417.139E	EVG, 1x39W T5	3,35 kg	950 mm	G-5
417.139ED	EVG DIM, 1x39W T5	3,35 kg	950 mm	G-5
417.128E	EVG, 1x28W T5	4,05 kg	1250 mm	G-5
417.128ED	EVG DIM, 1x28W T5	4,05 kg	1250 mm	G-5
417.154E	EVG, 1x54W T5	4,05 kg	1250 mm	G-5
417.154ED	EVG DIM, 1x54W T5	4,05 kg	1250 mm	G-5
417.135E	EVG, 1x35W T5	4,75 kg	1550 mm	G-5
417.135ED	EVG DIM, 1x35W T5	4,75 kg	1550 mm	G-5
417.149E	EVG, 1x49W T5	4,75 kg	1550 mm	G-5
417.149ED	EVG DIM, 1x49W T5	4,75 kg	1550 mm	G-5
417.180E	EVG, 1x80W T5	4,75 kg	1550 mm	G-5
417.180ED	EVG DIM, 1x80W T5	4,75 kg	1550 mm	G-5

Index no.	Lamp	Weight	Length	Socket
417.214E	EVG, 2x14W T5	2,75 kg	650 mm	G-5
417.214ED	EVG DIM, 2x14W T5	2,75 kg	650 mm	G-5
417.224E	EVG, 2x24W T5	2,75 kg	650 mm	G-5
417.224ED	EVG DIM, 2x24W T5	2,75 kg	650 mm	G-5
417.221E	EVG, 2x21W T5	3,45 kg	950 mm	G-5
417.221ED	EVG DIM, 2x21W T5	3,45 kg	950 mm	G-5
417.239E	EVG, 2x39W T5	3,45 kg	950 mm	G-5
417.239ED	EVG DIM, 2x39W T5	3,45 kg	950 mm	G-5
417.228E	EVG, 2x28W T5	4,15 kg	1250 mm	G-5
417.228ED	EVG DIM, 2x28W T5	4,15 kg	1250 mm	G-5
417.254E	EVG, 2x54W T5	4,15 kg	1250 mm	G-5
417.254ED	EVG DIM, 2x54W T5	4,15 kg	1250 mm	G-5
417.235E	EVG, 2x35W T5	4,85 kg	1550 mm	G-5
417.235ED	EVG DIM, 2x35W T5	4,85 kg	1550 mm	G-5
417.249E	EVG, 2x49W T5	4,85 kg	1550 mm	G-5
417.249ED	EVG DIM, 2x49W T5	4,85 kg	1550 mm	G-5
417.280E	EVG, 2x80W T5	4,85 kg	1550 mm	G-5
417.280ED	EVG DIM, 2x80W T5	4,85 kg	1550 mm	G-5



PROFI 58 TECS OP

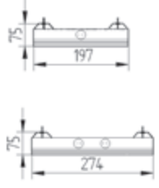
Pendent direct/indirect luminaire for T5 lamp with opal diffuser. Body is made of aluminium profile PROFI 58. Standard colours: structure grey, white or anodized aluminium - all other colours on request. Standard length of suspension set - 1 meter.



IP20
230 V 50 Hz

Index no.	Lamp	Weight	Length	Socket
418.114E	EVG, 1x14W T5	2,65 kg	674 mm	G-5
418.114ED	EVG DIM, 1x14W T5	2,65 kg	674 mm	G-5
418.124E	EVG, 1x24W T5	2,65 kg	674 mm	G-5
418.124ED	EVG DIM, 1x24W T5	2,65 kg	674 mm	G-5
418.121E	EVG, 1x21W T5	3,45 kg	974 mm	G-5
418.121ED	EVG DIM, 1x21W T5	3,45 kg	974 mm	G-5
418.139E	EVG, 1x39W T5	3,45 kg	974 mm	G-5
418.139ED	EVG DIM, 1x39W T5	3,45 kg	974 mm	G-5
418.128E	EVG, 1x28W T5	4,25 kg	1274 mm	G-5
418.128ED	EVG DIM, 1x28W T5	4,25 kg	1274 mm	G-5
418.154E	EVG, 1x54W T5	4,25 kg	1274 mm	G-5
418.154ED	EVG DIM, 1x54W T5	4,25 kg	1274 mm	G-5
418.135E	EVG, 1x35W T5	5,05 kg	1574 mm	G-5
418.135ED	EVG DIM, 1x35W T5	5,05 kg	1574 mm	G-5
418.149E	EVG, 1x49W T5	5,05 kg	1574 mm	G-5
418.149ED	EVG DIM, 1x49W T5	5,05 kg	1574 mm	G-5
418.180E	EVG, 1x80W T5	5,05 kg	1574 mm	G-5
418.180ED	EVG DIM, 1x80W T5	5,05 kg	1574 mm	G-5

Index no.	Lamp	Weight	Length	Socket
418.214E	EVG, 2x14W T5	2,75 kg	674 mm	G-5
418.214ED	EVG DIM, 2x14W T5	2,75 kg	674 mm	G-5
418.224E	EVG, 2x24W T5	2,75 kg	674 mm	G-5
418.224ED	EVG DIM, 2x24W T5	2,75 kg	674 mm	G-5
418.221E	EVG, 2x21W T5	3,55 kg	974 mm	G-5
418.221ED	EVG DIM, 2x21W T5	3,55 kg	974 mm	G-5
418.239E	EVG, 2x39W T5	3,55 kg	974 mm	G-5
418.239ED	EVG DIM, 2x39W T5	3,55 kg	974 mm	G-5
418.228E	EVG, 2x28W T5	4,35 kg	1274 mm	G-5
418.228ED	EVG DIM, 2x28W T5	4,35 kg	1274 mm	G-5
418.254E	EVG, 2x54W T5	4,35 kg	1274 mm	G-5
418.254ED	EVG DIM, 2x54W T5	4,35 kg	1274 mm	G-5
418.235E	EVG, 2x35W T5	5,15 kg	1574 mm	G-5
418.235ED	EVG DIM, 2x35W T5	5,15 kg	1574 mm	G-5
418.249E	EVG, 2x49W T5	5,15 kg	1574 mm	G-5
418.249ED	EVG DIM, 2x49W T5	5,15 kg	1574 mm	G-5
418.280E	EVG, 2x80W T5	5,15 kg	1574 mm	G-5
418.280ED	EVG DIM, 2x80W T5	5,15 kg	1574 mm	G-5







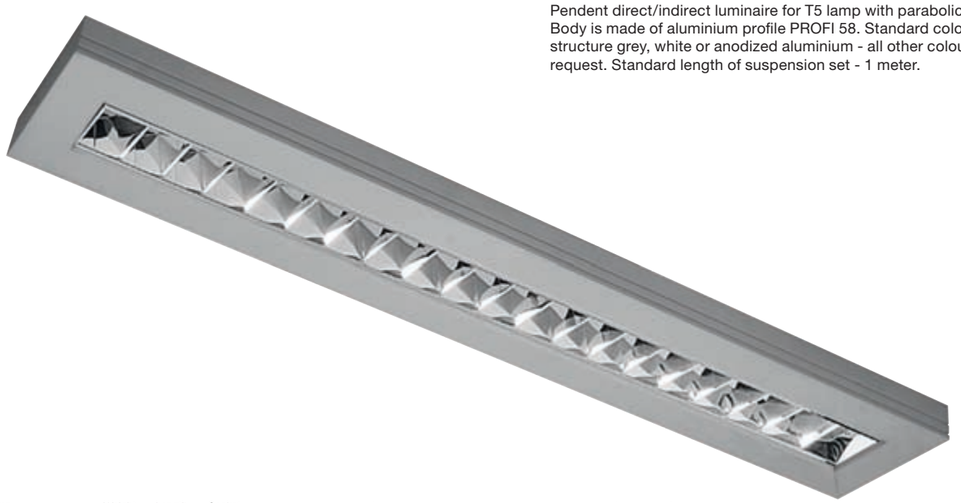




PROFI 58 TECS PL

imperial®

Pendent direct/indirect luminaire for T5 lamp with parabolic louver. Body is made of aluminium profile PROFI 58. Standard colours: structure grey, white or anodized aluminium - all other colours on request. Standard length of suspension set - 1 meter.

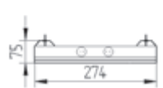


IP20
230 V 50 Hz

Index no.	Lamp	Weight	Length	Socket
419.114E	EVG, 1x14W T5	2,65 kg	674 mm	G-5
419.114ED	EVG DIM, 1x14W T5	2,65 kg	674 mm	G-5
419.124E	EVG, 1x24W T5	2,65 kg	674 mm	G-5
419.124ED	EVG DIM, 1x24W T5	2,65 kg	674 mm	G-5
419.121E	EVG, 1x21W T5	3,45 kg	974 mm	G-5
419.121ED	EVG DIM, 1x21W T5	3,45 kg	974 mm	G-5
419.139E	EVG, 1x39W T5	3,45 kg	974 mm	G-5
419.139ED	EVG DIM, 1x39W T5	3,45 kg	974 mm	G-5
419.128E	EVG, 1x28W T5	4,25 kg	1274 mm	G-5
419.128ED	EVG DIM, 1x28W T5	4,25 kg	1274 mm	G-5
419.154E	EVG, 1x54W T5	4,25 kg	1274 mm	G-5
419.154ED	EVG DIM, 1x54W T5	4,25 kg	1274 mm	G-5
419.135E	EVG, 1x35W T5	5,05 kg	1574 mm	G-5
419.135ED	EVG DIM, 1x35W T5	5,05 kg	1574 mm	G-5
419.149E	EVG, 1x49W T5	5,05 kg	1574 mm	G-5
419.149ED	EVG DIM, 1x49W T5	5,05 kg	1574 mm	G-5
419.180E	EVG, 1x80W T5	5,05 kg	1574 mm	G-5
419.180ED	EVG DIM, 1x80W T5	5,05 kg	1574 mm	G-5

Index no.	Lamp	Weight	Length	Socket
419.214E	EVG, 2x14W T5	2,75 kg	674 mm	G-5
419.214ED	EVG DIM, 2x14W T5	2,75 kg	674 mm	G-5
419.224E	EVG, 2x24W T5	2,75 kg	674 mm	G-5
419.224ED	EVG DIM, 2x24W T5	2,75 kg	674 mm	G-5
419.221E	EVG, 2x21W T5	3,55 kg	974 mm	G-5
419.221ED	EVG DIM, 2x21W T5	3,55 kg	974 mm	G-5
419.239E	EVG, 2x39W T5	3,55 kg	974 mm	G-5
419.239ED	EVG DIM, 2x39W T5	3,55 kg	974 mm	G-5
419.228E	EVG, 2x28W T5	4,35 kg	1274 mm	G-5
419.228ED	EVG DIM, 2x28W T5	4,35 kg	1274 mm	G-5
419.254E	EVG, 2x54W T5	4,35 kg	1274 mm	G-5
419.254ED	EVG DIM, 2x54W T5	4,35 kg	1274 mm	G-5
419.235E	EVG, 2x35W T5	5,15 kg	1574 mm	G-5
419.235ED	EVG DIM, 2x35W T5	5,15 kg	1574 mm	G-5
419.249E	EVG, 2x49W T5	5,15 kg	1574 mm	G-5
419.249ED	EVG DIM, 2x49W T5	5,15 kg	1574 mm	G-5
419.280E	EVG, 2x80W T5	5,15 kg	1574 mm	G-5
419.280ED	EVG DIM, 2x80W T5	5,15 kg	1574 mm	G-5







PROFI 58 TECS IND

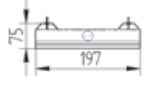
Indirect pendent luminaire for T5 lamp. Body is made of aluminium profile PROFI 58. Standard colours: structure grey, white or anodized aluminium - all other colours on request. Standard length of suspension set - 1 meter.



IP20
230 V 50 Hz

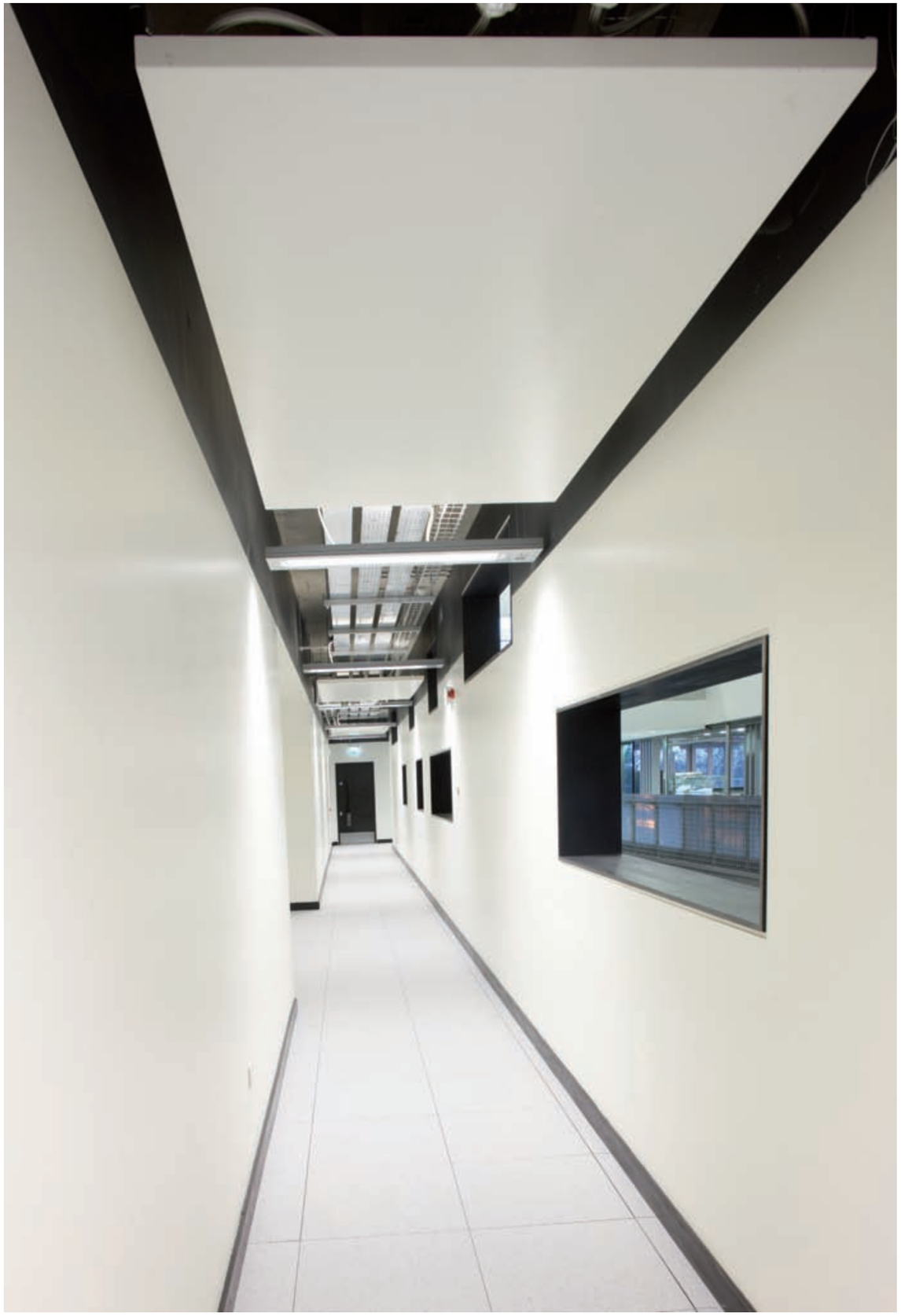
Index no.	Lamp	Weight	Length	Socket
420.114E	EVG, 1x14W T5	3,15 kg	674 mm	G-5
420.114ED	EVG DIM, 1x14W T5	3,15 kg	674 mm	G-5
420.124E	EVG, 1x24W T5	3,15 kg	674 mm	G-5
420.124ED	EVG DIM, 1x24W T5	3,15 kg	674 mm	G-5
420.121E	EVG, 1x21W T5	3,95 kg	974 mm	G-5
420.121ED	EVG DIM, 1x21W T5	3,95 kg	974 mm	G-5
420.139E	EVG, 1x39W T5	3,95 kg	974 mm	G-5
420.139ED	EVG DIM, 1x39W T5	3,95 kg	974 mm	G-5
420.128E	EVG, 1x28W T5	4,75 kg	1274 mm	G-5
420.128ED	EVG DIM, 1x28W T5	4,75 kg	1274 mm	G-5
420.154E	EVG, 1x54W T5	4,75 kg	1274 mm	G-5
420.154ED	EVG DIM, 1x54W T5	4,75 kg	1274 mm	G-5
420.135E	EVG, 1x35W T5	5,55 kg	1574 mm	G-5
420.135ED	EVG DIM, 1x35W T5	5,55 kg	1574 mm	G-5
420.149E	EVG, 1x49W T5	5,55 kg	1574 mm	G-5
420.149ED	EVG DIM, 1x49W T5	5,55 kg	1574 mm	G-5
420.180E	EVG, 1x80W T5	5,55 kg	1574 mm	G-5
420.180ED	EVG DIM, 1x80W T5	5,55 kg	1574 mm	G-5

Index no.	Lamp	Weight	Length	Socket
420.214E	EVG, 2x14W T5	3,25 kg	674 mm	G-5
420.214ED	EVG DIM, 2x14W T5	3,25 kg	674 mm	G-5
420.224E	EVG, 2x24W T5	3,25 kg	674 mm	G-5
420.224ED	EVG DIM, 2x24W T5	3,25 kg	674 mm	G-5
420.221E	EVG, 2x21W T5	4,05 kg	974 mm	G-5
420.221ED	EVG DIM, 2x21W T5	4,05 kg	974 mm	G-5
420.239E	EVG, 2x39W T5	4,05 kg	974 mm	G-5
420.239ED	EVG DIM, 2x39W T5	4,05 kg	974 mm	G-5
420.228E	EVG, 2x28W T5	4,85 kg	1274 mm	G-5
420.228ED	EVG DIM, 2x28W T5	4,85 kg	1274 mm	G-5
420.254E	EVG, 2x54W T5	4,85 kg	1274 mm	G-5
420.254ED	EVG DIM, 2x54W T5	4,85 kg	1274 mm	G-5
420.235E	EVG, 2x35W T5	5,65 kg	1574 mm	G-5
420.235ED	EVG DIM, 2x35W T5	5,65 kg	1574 mm	G-5
420.249E	EVG, 2x49W T5	5,65 kg	1574 mm	G-5
420.249ED	EVG DIM, 2x49W T5	5,65 kg	1574 mm	G-5
420.280E	EVG, 2x80W T5	5,65 kg	1574 mm	G-5
420.280ED	EVG DIM, 2x80W T5	5,65 kg	1574 mm	G-5







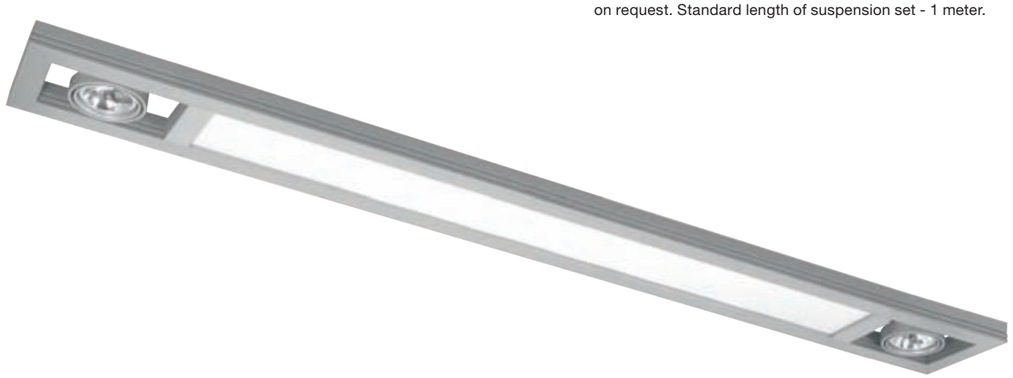





5 t

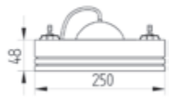
PROFI 48 TECS OP Q2

Pendent direct/indirect luminaire for T5 lamp with opal diffuser and two QR 111 lamps. Body is made of aluminium profile PROFI 48. Standard colours: structure grey, white or anodized aluminium - all other colours on request. Standard length of suspension set - 1 meter.



IP20
230 V 50 Hz

Index no.	Lamp	Weight	Length	Socket
421.214E	EVG, 2x14W T5 + 2xQR111	4,30 kg	1143 mm	G-5
421.214ED	EVG DIM, 2x14W T5 + 2xQR111	4,30 kg	1143 mm	G-5
421.224E	EVG, 2x24W T5 + 2xQR111	4,30 kg	1143 mm	G-5
421.224ED	EVG DIM, 2x24W T5 + 2xQR111	4,30 kg	1143 mm	G-5
421.221E	EVG, 2x21W T5 + 2xQR111	5,10 kg	1443 mm	G-5
421.221ED	EVG DIM, 2x21W T5 + 2xQR111	5,10 kg	1443 mm	G-5
421.239E	EVG, 2x39W T5 + 2xQR111	5,10 kg	1443 mm	G-5
421.239ED	EVG DIM, 2x39W T5 + 2xQR111	5,10 kg	1443 mm	G-5
421.228E	EVG, 2x28W T5 + 2xQR111	5,90 kg	1743 mm	G-5
421.228ED	EVG DIM, 2x28W T5 + 2xQR111	5,90 kg	1743 mm	G-5
421.254E	EVG, 2x54W T5 + 2xQR111	5,90 kg	1743 mm	G-5
421.254ED	EVG DIM, 2x54W T5 + 2xQR111	5,90 kg	1743 mm	G-5
421.235E	EVG, 2x35W T5 + 2xQR111	6,70 kg	2043 mm	G-5
421.235ED	EVG DIM, 2x35W T5 + 2xQR111	6,70 kg	2043 mm	G-5
421.249E	EVG, 2x49W T5 + 2xQR111	6,70 kg	2043 mm	G-5
421.249ED	EVG DIM, 2x49W T5 + 2xQR111	6,70 kg	2043 mm	G-5
421.280E	EVG, 2x80W T5 + 2xQR111	6,70 kg	2043 mm	G-5
421.280ED	EVG DIM, 2x80W T5 + 2xQR111	6,70 kg	2043 mm	G-5



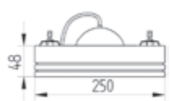
PROFI 48 TECS OP Q4

Pendent direct/indirect luminaire for T5 lamp with opal diffuser and four QR 111 lamps. Body is made of aluminium profile PROFI 48. Standard colours: structure grey, white or anodized aluminium – all other colours on request. Standard length of suspension set - 1 meter.



IP20
230 V 50 Hz

Index no.	Lamp	Weight	Length	Socket
422.214E	EVG, 2x14W T5 + 4xQR111	6,30 kg	1446 mm	G-5
422.214ED	EVG DIM, 2x14W T5 + 4xQR111	6,30 kg	1446 mm	G-5
422.224E	EVG, 2x24W T5 + 4xQR111	6,30 kg	1446 mm	G-5
422.224ED	EVG DIM, 2x24W T5 + 4xQR111	6,30 kg	1446 mm	G-5
422.221E	EVG, 2x21W T5 + 4xQR111	7,10 kg	1746 mm	G-5
422.221ED	EVG DIM, 2x21W T5 + 4xQR111	7,10 kg	1746 mm	G-5
422.239E	EVG, 2x39W T5 + 4xQR111	7,10 kg	1746 mm	G-5
422.239ED	EVG DIM, 2x39W T5 + 4xQR111	7,10 kg	1746 mm	G-5
422.228E	EVG, 2x28W T5 + 4xQR111	7,90 kg	2046 mm	G-5
422.228ED	EVG DIM, 2x28W T5 + 4xQR111	7,90 kg	2046 mm	G-5
422.254E	EVG, 2x54W T5 + 4xQR111	7,90 kg	2046 mm	G-5
422.254ED	EVG DIM, 2x54W T5 + 4xQR111	7,90 kg	2046 mm	G-5
422.235E	EVG, 2x35W T5 + 4xQR111	8,70 kg	2346 mm	G-5
422.235ED	EVG DIM, 2x35W T5 + 4xQR111	8,70 kg	2346 mm	G-5
422.249E	EVG, 2x49W T5 + 4xQR111	8,70 kg	2346 mm	G-5
422.249ED	EVG DIM, 2x49W T5 + 4xQR111	8,70 kg	2346 mm	G-5
422.280E	EVG, 2x80W T5 + 4xQR111	8,70 kg	2346 mm	G-5
422.280ED	EVG DIM, 2x80W T5 + 4xQR111	8,70 kg	2346 mm	G-5





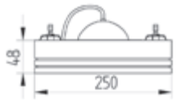
PROFI 48 TECS PL Q2

Pendent direct/indirect luminaire for T5 lamp with parabolic louver and two QR 111 lamps. Body is made of aluminium profile PROFI 48. Standard colours: structure grey, white or anodized aluminium - all other colours on request. Standard length of suspension set - 1m.



IP20
230 V 50 Hz

Index no.	Lamp	Weight	Length	Socket
423.214E	EVG, 2x14W T5 + 2xQR111	4,30 kg	1143 mm	G-5
423.214ED	EVG DIM, 2x14W T5 + 2xQR111	4,30 kg	1143 mm	G-5
423.224E	EVG, 2x24W T5 + 2xQR111	4,30 kg	1143 mm	G-5
423.224ED	EVG DIM, 2x24W T5 + 2xQR111	4,30 kg	1143 mm	G-5
423.221E	EVG, 2x21W T5 + 2xQR111	5,10 kg	1443 mm	G-5
423.221ED	EVG DIM, 2x21W T5 + 2xQR111	5,10 kg	1443 mm	G-5
423.239E	EVG, 2x39W T5 + 2xQR111	5,10 kg	1443 mm	G-5
423.239ED	EVG DIM, 2x39W T5 + 2xQR111	5,10 kg	1443 mm	G-5
423.228E	EVG, 2x28W T5 + 2xQR111	5,90 kg	1743 mm	G-5
423.228ED	EVG DIM, 2x28W T5 + 2xQR111	5,90 kg	1743 mm	G-5
423.254E	EVG, 2x54W T5 + 2xQR111	5,90 kg	1743 mm	G-5
423.254ED	EVG DIM, 2x54W T5 + 2xQR111	5,90 kg	1743 mm	G-5
423.235E	EVG, 2x35W T5 + 2xQR111	6,70 kg	2043 mm	G-5
423.235ED	EVG DIM, 2x35W T5 + 2xQR111	6,70 kg	2043 mm	G-5
423.249E	EVG, 2x49W T5 + 2xQR111	6,70 kg	2043 mm	G-5
423.249ED	EVG DIM, 2x49W T5 + 2xQR111	6,70 kg	2043 mm	G-5
423.280E	EVG, 2x80W T5 + 2xQR111	6,70 kg	2043 mm	G-5
423.280ED	EVG DIM, 2x80W T5 + 2xQR111	6,70 kg	2043 mm	G-5



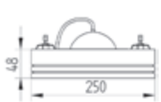
PROFI 48 TECS PL Q4

Pendent direct/indirect luminaire for T5 lamp with parabolic louver and four QR 111 lamps. Body is made of aluminium profile PROFI 48 Standard colours: structure grey, white or anodized aluminium - all other colours on request. Standard length of suspension set - 1m.



IP20
230 V 50 Hz

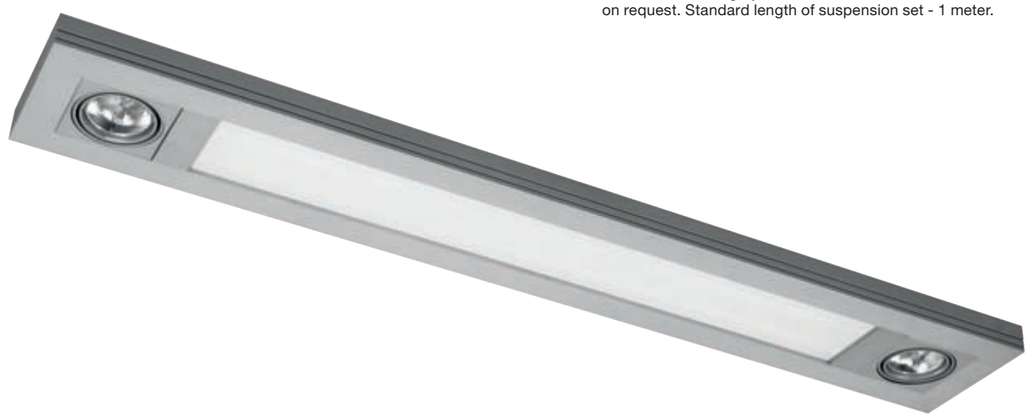
Index no.	Lamp	Weight	Length	Socket
424.214E	EVG, 2x14W T5 + 4xQR111	6,30 kg	1446 mm	G-5
424.214ED	EVG DIM, 2x14W T5 + 4xQR111	6,30 kg	1446 mm	G-5
424.224E	EVG, 2x24W T5 + 4xQR111	6,30 kg	1446 mm	G-5
424.224ED	EVG DIM, 2x24W T5 + 4xQR111	6,30 kg	1446 mm	G-5
424.221E	EVG, 2x21W T5 + 4xQR111	7,10 kg	1746 mm	G-5
424.221ED	EVG DIM, 2x21W T5 + 4xQR111	7,10 kg	1746 mm	G-5
424.239E	EVG, 2x39W T5 + 4xQR111	7,10 kg	1746 mm	G-5
424.239ED	EVG DIM, 2x39W T5 + 4xQR111	7,10 kg	1746 mm	G-5
424.228E	EVG, 2x28W T5 + 4xQR111	7,90 kg	2046 mm	G-5
424.228ED	EVG DIM, 2x28W T5 + 4xQR111	7,90 kg	2046 mm	G-5
424.254E	EVG, 2x54W T5 + 4xQR111	7,90 kg	2046 mm	G-5
424.254ED	EVG DIM, 2x54W T5 + 4xQR111	7,90 kg	2046 mm	G-5
424.235E	EVG, 2x35W T5 + 4xQR111	8,70 kg	2346 mm	G-5
424.235ED	EVG DIM, 2x35W T5 + 4xQR111	8,70 kg	2346 mm	G-5
424.249E	EVG, 2x49W T5 + 4xQR111	8,70 kg	2346 mm	G-5
424.249ED	EVG DIM, 2x49W T5 + 4xQR111	8,70 kg	2346 mm	G-5
424.280E	EVG, 2x80W T5 + 4xQR111	8,70 kg	2346 mm	G-5
424.280ED	EVG DIM, 2x80W T5 + 4xQR111	8,70 kg	2346 mm	G-5





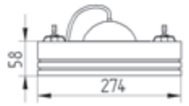
PROFI 58 TEC5 OP Q21

Pendent direct/indirect luminaire for T5 lamp with opal diffuser and two QR 111 lamps. Body is made of aluminium profile PROFI 58. Standard colours: structure grey, white or anodized aluminium - all other colours on request. Standard length of suspension set - 1 meter.



IP20
230 V 50 Hz

Index no.	Lamp	Weight	Length	Socket
425.214E	EVG, 2x14W T5 + 2xQR111	5,50 kg	1110 mm	G-5
425.214ED	EVG DIM, 2x14W T5 + 2xQR111	5,50 kg	1110 mm	G-5
425.224E	EVG, 2x24W T5 + 2xQR111	5,50 kg	1110 mm	G-5
425.224ED	EVG DIM, 2x24W T5 + 2xQR111	5,50 kg	1110 mm	G-5
425.221E	EVG, 2x21W T5 + 2xQR111	6,30 kg	1410 mm	G-5
425.221ED	EVG DIM, 2x21W T5 + 2xQR111	6,30 kg	1410 mm	G-5
425.239E	EVG, 2x39W T5 + 2xQR111	6,30 kg	1410 mm	G-5
425.239ED	EVG DIM, 2x39W T5 + 2xQR111	6,30 kg	1410 mm	G-5
425.228E	EVG, 2x28W T5 + 2xQR111	7,10 kg	1710 mm	G-5
425.228ED	EVG DIM, 2x28W T5 + 2xQR111	7,10 kg	1710 mm	G-5
425.254E	EVG, 2x54W T5 + 2xQR111	7,10 kg	1710 mm	G-5
425.254ED	EVG DIM, 2x54W T5 + 2xQR111	7,10 kg	1710 mm	G-5
425.235E	EVG, 2x35W T5 + 2xQR111	7,90 kg	2010 mm	G-5
425.235ED	EVG DIM, 2x35W T5 + 2xQR111	7,90 kg	2010 mm	G-5
425.249E	EVG, 2x49W T5 + 2xQR111	7,90 kg	2010 mm	G-5
425.249ED	EVG DIM, 2x49W T5 + 2xQR111	7,90 kg	2010 mm	G-5
425.280E	EVG, 2x80W T5 + 2xQR111	7,90 kg	2010 mm	G-5
425.280ED	EVG DIM, 2x80W T5 + 2xQR111	7,90 kg	2010 mm	G-5



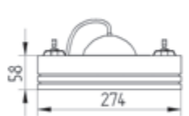
PROFI 58 TEC5 PL Q21

Pendent direct/indirect luminaire for T5 lamp with parabolic louver and two QR 111 lamps. Body is made of aluminium profile PROFI 58. Standard colours: structure grey, white or anodized aluminium - all other colours on request. Standard length of suspension set - 1 meter.



IP20
230 V 50 Hz

Index no.	Lamp	Weight	Length	Socket
426.214E	EVG, 2x14W T5 + 2xQR111	5,50 kg	1110 mm	G-5
426.214ED	EVG DIM, 2x14W T5 + 2xQR111	5,50 kg	1110 mm	G-5
426.224E	EVG, 2x24W T5 + 2xQR111	5,50 kg	1110 mm	G-5
426.224ED	EVG DIM, 2x24W T5 + 2xQR111	5,50 kg	1110 mm	G-5
426.221E	EVG, 2x21W T5 + 2xQR111	6,30 kg	1410 mm	G-5
426.221ED	EVG DIM, 2x21W T5 + 2xQR111	6,30 kg	1410 mm	G-5
426.239E	EVG, 2x39W T5 + 2xQR111	6,30 kg	1410 mm	G-5
426.239ED	EVG DIM, 2x39W T5 + 2xQR111	6,30 kg	1410 mm	G-5
426.228E	EVG, 2x28W T5 + 2xQR111	7,10 kg	1710 mm	G-5
426.228ED	EVG DIM, 2x28W T5 + 2xQR111	7,10 kg	1710 mm	G-5
426.254E	EVG, 2x54W T5 + 2xQR111	7,10 kg	1710 mm	G-5
426.254ED	EVG DIM, 2x54W T5 + 2xQR111	7,10 kg	1710 mm	G-5
426.235E	EVG, 2x35W T5 + 2xQR111	7,90 kg	2010 mm	G-5
426.235ED	EVG DIM, 2x35W T5 + 2xQR111	7,90 kg	2010 mm	G-5
426.249E	EVG, 2x49W T5 + 2xQR111	7,90 kg	2010 mm	G-5
426.249ED	EVG DIM, 2x49W T5 + 2xQR111	7,90 kg	2010 mm	G-5
426.280E	EVG, 2x80W T5 + 2xQR111	7,90 kg	2010 mm	G-5
426.280ED	EVG DIM, 2x80W T5 + 2xQR111	7,90 kg	2010 mm	G-5



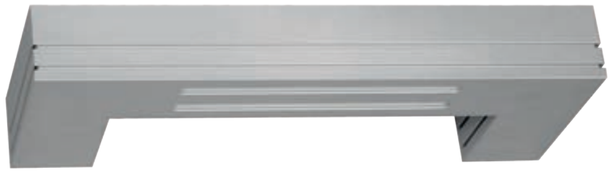


PROFI 48 WL

imperial®

Wall mounted direct/indirect or only direct luminaire for compact fluorescent lamp. Body is made of aluminium profile PROFI 48. Standard colours: structure grey, white or anodized aluminium - all other colours on request.

IP20
230 V 50 Hz
CE




PROFI 48 WL1

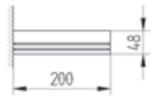

PROFI 48 WL2

PROFI 48 WL1

Index no.	Lamp	Weight	Length	Socket
427.118V	VVG, 1x18W TC-D	1,25 kg	380 mm	G24d-2
427.118E	EVG, 1x18W TC-DEL	1,10 kg	380 mm	G24q-2
427.126V	VVG, 1x26W TC-D	1,35 kg	380 mm	G24d-3
427.126E	EVG, 1x26W TC-DEL	1,20 kg	380 mm	G24q-3

PROFI 48 WL2

Index no.	Lamp	Weight	Length	Socket
428.118V	VVG, 1x18W TC-D	1,25 kg	380 mm	G24d-2
428.118E	EVG, 1x18W TC-DEL	1,10 kg	380 mm	G24q-2
428.126V	VVG, 1x26W TC-D	1,35 kg	380 mm	G24d-3
428.126E	EVG, 1x26W TC-DEL	1,20 kg	380 mm	G24q-3



PROFI 48 WL

Wall mounted indirect or backlight luminaire for compact fluorescent lamps. Body is made of aluminium profile PROFI 48. Standard colours: structure grey, white or anodized aluminium - all other colours on request.

IP20
230 V 50 Hz
CE




PROFI 48 WL3

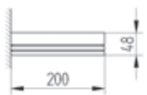

PROFI 48 WL4

PROFI 48 WL3

Index no.	Lamp	Weight	Length	Socket
429.118V	VVG, 1x18W TC-D	1,25 kg	380 mm	G24d-2
429.118E	wEVG, 1x18W TC-DEL	1,10 kg	380 mm	G24q-2
429.126V	VVG, 1x26W TC-D	1,35 kg	380 mm	G24d-3
429.126E	EVG, 1x26W TC-DEL	1,20 kg	380 mm	G24q-3

PROFI 48 WL4

Index no.	Lamp	Weight	Length	Socket
430.118V	VVG, 1x18W TC-D	1,25 kg	380 mm	G24d-2
430.118E	EVG, 1x18W TC-DEL	1,10 kg	380 mm	G24q-2
430.126V	VVG, 1x26W TC-D	1,35 kg	380 mm	G24d-3
430.126E	EVG, 1x26W TC-DEL	1,20 kg	380 mm	G24q-3



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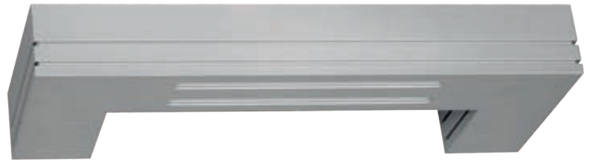
PROFI 58 WL

imperial®

Wall mounted direct / indirect or only direct luminaire for compact fluorescent lamp. Body is made of aluminium profile PROFI 58. Standard colours: structure grey, white or anodized aluminium - all other colours on request.

IP20
230 V 50 Hz




PROFI 58 WL1

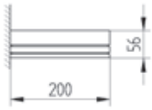

PROFI 58 WL2

PROFI 58 WL1

Index no.	Lamp	Weight	Length	Socket
431.118E	EVG, 1x18W PLL	1,10 kg	380 mm	2G11
431.124E	EVG, 1x24W PLL	1,20 kg	400 mm	2G11

PROFI 58 WL2

Index no.	Lamp	Weight	Length	Socket
432.118E	EVG, 1x18W PLL	1,10 kg	380 mm	2G11
432.124E	EVG, 1x24W PLL	1,20 kg	400 mm	2G11



PROFI 58 WL

Wall mounted indirect or backlight luminaire for compact fluorescent lamps. Body is made of aluminium profile PROFI 58. Standard colours: structure grey, white or anodized aluminium - all other colours on request.

IP20
230 V 50 Hz




PROFI 58 WL3

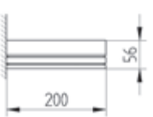

PROFI 58 WL4

PROFI 58 WL3

Index no.	Lamp	Weight	Length	Socket
433.118E	EVG, 1x18W PLL	1,10 kg	380 mm	2G11
433.124E	EVG, 1x24W PLL	1,20 kg	400 mm	2G11

PROFI 58 WL4

Index no.	Lamp	Weight	Length	Socket
434.118E	EVG, 1x18W PLL	1,10 kg	380 mm	2G11
434.124E	EVG, 1x24W PLL	1,20 kg	400 mm	2G11





PROFI 48 WLX1

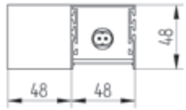
imperial®

Wall mounted luminaire for T5 lamp with opal diffuser. Body is made of aluminium profile PROFI 48. Standard colours: structure grey, white or anodized aluminium - all other colours on request.



IP44
230 V 50 Hz

Index no.	Lamp	Weight	Length	Socket
435.114E	EVG, 1x14W T5	1,30 kg	590 mm	G-5
435.114ED	EVG DIM, 1x14W T5	1,30 kg	590 mm	G-5
435.124E	EVG, 1x24W T5	1,30 kg	590 mm	G-5
435.124ED	EVG DIM, 1x24W T5	1,30 kg	590 mm	G-5
435.121E	EVG, 1x21W T5	1,55 kg	890 mm	G-5
435.121ED	EVG DIM, 1x21W T5	1,55 kg	890 mm	G-5
435.139E	EVG, 1x39W T5	1,55 kg	890 mm	G-5
435.139ED	EVG DIM, 1x39W T5	1,55 kg	890 mm	G-5



PROFI 48 WLX2

Wall mounted luminaire for T5 lamp with acrylic diffuser. Body is made of aluminium profile PROFI 48. Standard colours: structure grey, white or anodized aluminium - all other colours on request.



IP44
230 V 50 Hz

Index no.	Lamp	Weight	Length	Socket
436.114E	EVG, 1x14W T5	1,30 kg	590 mm	G-5
436.114ED	EVG DIM, 1x14W T5	1,30 kg	590 mm	G-5
436.124E	EVG, 1x24W T5	1,30 kg	590 mm	G-5
436.124ED	EVG DIM, 1x24W T5	1,30 kg	590 mm	G-5
436.121E	EVG, 1x21W T5	1,55 kg	890 mm	G-5
436.121ED	EVG DIM, 1x21W T5	1,55 kg	890 mm	G-5
436.139E	EVG, 1x39W T5	1,55 kg	890 mm	G-5
436.139ED	EVG DIM, 1x39W T5	1,55 kg	890 mm	G-5



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PROFI TWIST I

Wall mounted luminaire for T5 lamp. Body is made of aluminium profile PROFI 48. All RAL colours are available.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Length	Socket
514.114E	EVG, 1x14W T5	1,75 kg	720 mm	G-5
514.124E	EVG, 1x24W T5	1,75 kg	720 mm	G-5
514.121E	EVG, 1x21W T5	2,45 kg	1020 mm	G-5
514.139E	EVG, 1x39W T5	2,45 kg	1020 mm	G-5
514.128E	EVG, 1x28W T5	3,15 kg	1320 mm	G-5
514.154E	EVG, 1x54W T5	3,15 kg	1320 mm	G-5
514.135E	EVG, 1x35W T5	3,85 kg	1620 mm	G-5
514.149E	EVG, 1x49W T5	3,85 kg	1620 mm	G-5



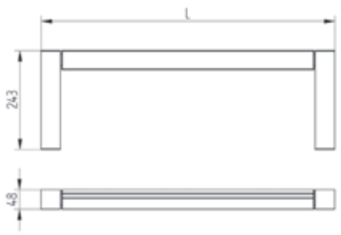
PROFI TWIST II

Wall mounted luminaire for T5 lamp. Body is made of aluminium profile PROFI 48. All RAL colours are available.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Length	Socket
515.114E	EVG, 1x14W T5	1,85 kg	720 mm	G-5
515.124E	EVG, 1x24W T5	1,85 kg	720 mm	G-5
515.121E	EVG, 1x21W T5	2,55 kg	1020 mm	G-5
515.139E	EVG, 1x39W T5	2,55 kg	1020 mm	G-5
515.128E	EVG, 1x28W T5	3,25 kg	1320 mm	G-5
515.154E	EVG, 1x54W T5	3,25 kg	1320 mm	G-5
515.135E	EVG, 1x35W T5	3,95 kg	1620 mm	G-5
515.149E	EVG, 1x49W T5	3,95 kg	1620 mm	G-5





PROFI 48 FLEX I

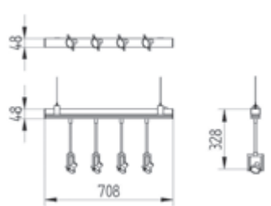
imperial®

Pendent or surface mounted luminaire. Body made of aluminium profile. Twistable heads with halogen or retrofit LED lamps.

IP20

230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-003127.4GU5.3	4 x halogen MR16	4,60 kg	GU5,3
0000-003127.47	MASTER LED 7W	4,60 kg	GU10

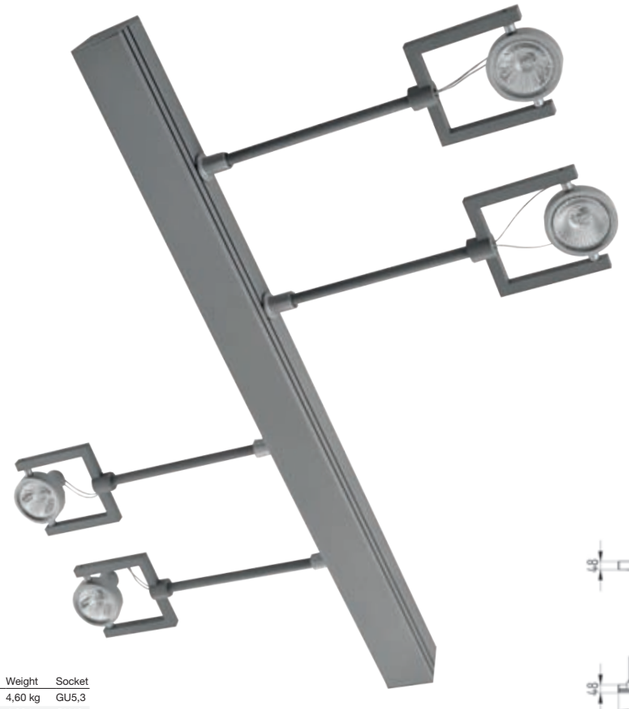


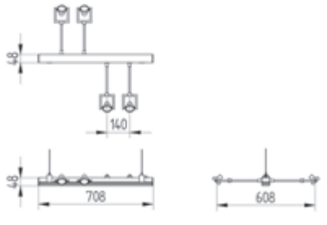
PROFI 48 FLEX II

Pendent luminaire. Body made of aluminium profile. Twistable heads with halogen or retrofit LED lamps.

IP20

230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-003333.4GU5.3	4 x halogen MR16	4,60 kg	GU5,3
0000-003333.47	MASTER LED 7W	4,60 kg	GU10







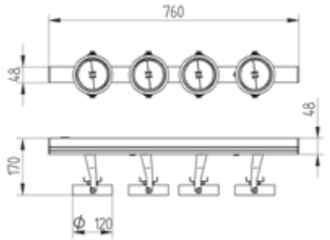
PROFI 48 DIVA Q4 WL

imperial®

Wall or ceiling mounted luminaire for QR111 lamps. Body is made of aluminium profile PROFI 48. All RAL colours are available.

IP20
230 V 50 Hz





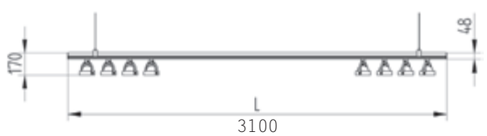
Index no.	Lamp	Weight	Socket
0000-002726.4QR111	4xQR111	2,60 kg	G53

PROFI 48 DIVA Q8 PND

Pendent luminaire for QR111 lamps and T5 linear lamp. Body is made of aluminium profile PROFI 48. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket	Length
0000-002728.135E + 8QR111	EVG, 1x35W T5 + 8xQR111	7,50 kg	G5, G53	3100 mm
0000-002728.149E + 8QR111	EVG, 1x49W T5 + 8xQR111	7,50 kg	G5, G53	3100 mm
0000-002728.180E + 8QR111	EVG, 1x80W T5 + 8xQR111	7,50 kg	G5, G53	3100 mm

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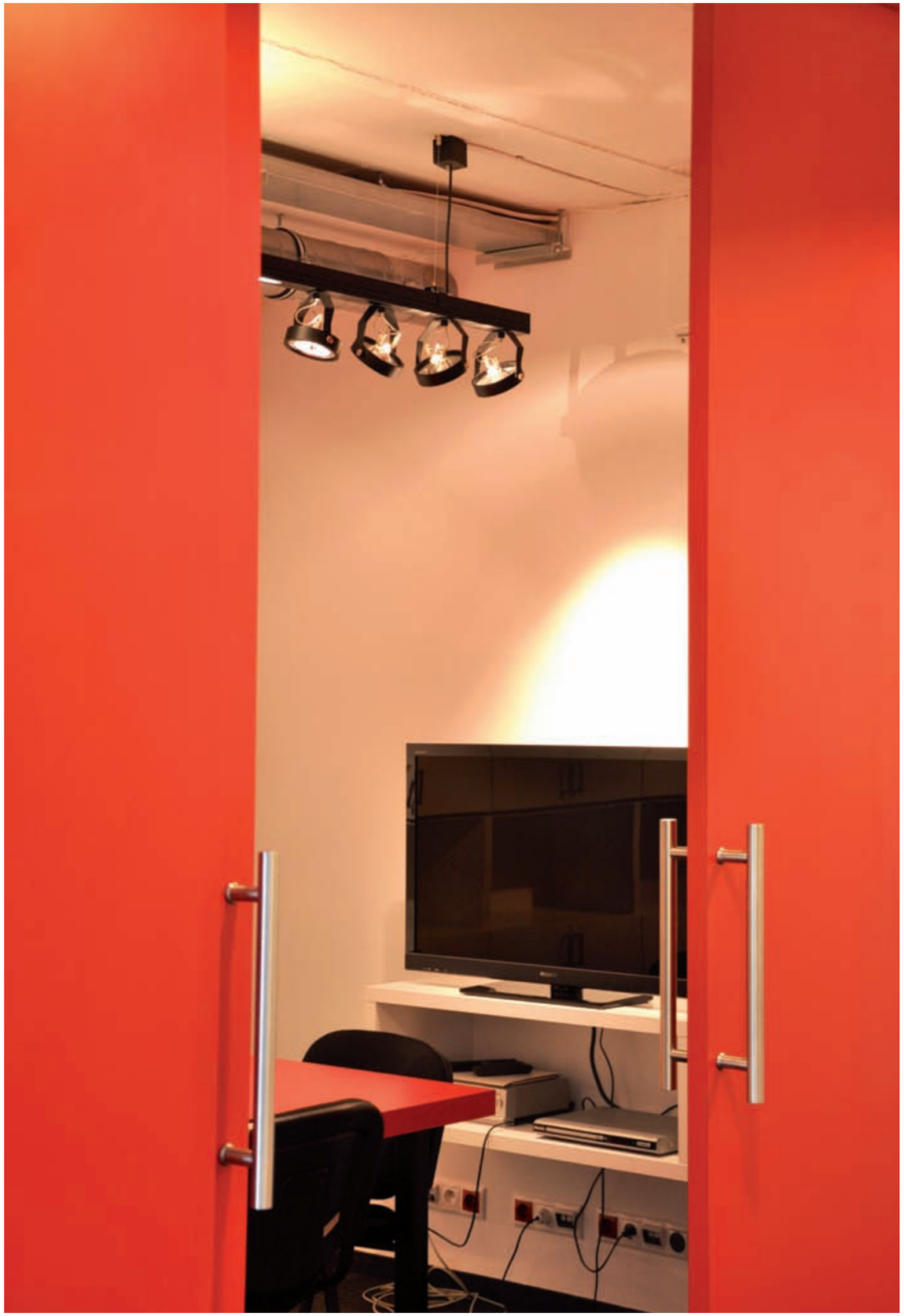
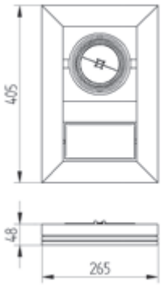
Ullmann
Bergman
WIAROŁOMNI
lulu
na
moście



PROFI Q-WALL

Wall mounted luminaire for QR111 or CDM-R111 lamp. Body is made of aluminium profile PROFI 48. All RAL colours are available.





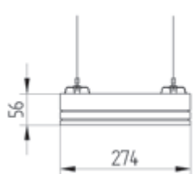
Index no.	Lamp	Weight	Socket
513.50E	EVG, 1x50W QR111	2,55 kg	G53
513.75E	EVG, 1x75W QR111	2,55 kg	G53
513.100E	EVG, 1x100W QR111	2,55 kg	G53

PROFI 58 VICTORY

Pendent luminaire for T5 lamps with slot diffuser and parabolic louver. Body is made of aluminium profile PROFI 58. Standard colours: structure grey, white or anodized aluminium - all other colours on request. Standard lenght of suspension set - 1 meter.







Index no.	Lamp	Weight	Length	Socket
439.421E	EVG, 4x21W T5	6,80 kg	1980 mm	G-5
439.421ED	EVG DIM, 4x21W T5	6,80 kg	1980 mm	G-5
439.439E	EVG, 4x39W T5	6,80 kg	1980 mm	G-5
439.439ED	EVG DIM, 4x39W T5	6,80 kg	1980 mm	G-5
439.428E	EVG, 4x28W T5	7,20 kg	2580 mm	G-5
439.428ED	EVG DIM, 4x28W T5	7,20 kg	2580 mm	G-5
439.454E	EVG, 4x54W T5	7,20 kg	2580 mm	G-5
439.454ED	EVG DIM, 4x54W T5	7,20 kg	2580 mm	G-5



PROFI 48 TECS PL LUX RT3

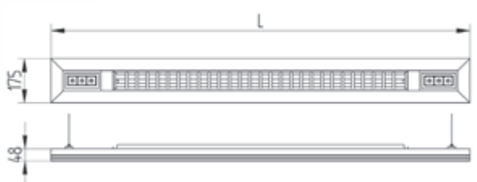
imperial®

Pendent direct/indirect luminaire for T5 lamp and LED's. Body is made of aluminium profile PROFI 48. All RAL colours are available.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Length	Socket
509.114E	EVG, 1x14W T5 + 6x1W	4,90 kg	1050 mm	G-5
509.124E	EVG, 1x24W T5 + 6x1W	4,90 kg	1050 mm	G-5
509.121E	EVG, 1x21W T5 + 6x1W	5,60 kg	1350 mm	G-5
509.139E	EVG, 1x39W T5 + 6x1W	5,60 kg	1350 mm	G-5
509.128E	EVG, 1x28W T5 + 6x1W	6,30 kg	1650 mm	G-5
509.154E	EVG, 1x54W T5 + 6x1W	6,30 kg	1650 mm	G-5
509.135E	EVG, 1x35W T5 + 6x1W	7,00 kg	1950 mm	G-5
509.149E	EVG, 1x49W T5 + 6x1W	7,00 kg	1950 mm	G-5
509.180E	EVG, 1x80W T5 + 6x1W	7,00 kg	1950 mm	G-5

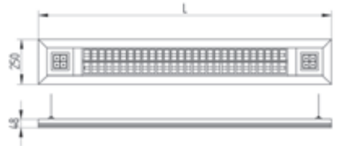
PROFI 48 TECS PL LUX SQ4

Pendent direct/indirect luminaire for T5 lamp and LEDs. Body is made of aluminium profile PROFI 48. All RAL colours are available.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Length	Socket
510.214E	EVG, 2x14W T5 + 8x1W	5,00 kg	1050 mm	G-5
510.224E	EVG, 2x24W T5 + 8x1W	5,00 kg	1050 mm	G-5
510.221E	EVG, 2x21W T5 + 8x1W	5,70 kg	1350 mm	G-5
510.239E	EVG, 2x39W T5 + 8x1W	5,70 kg	1350 mm	G-5
510.228E	EVG, 2x28W T5 + 8x1W	6,40 kg	1650 mm	G-5
510.254E	EVG, 2x54W T5 + 8x1W	6,40 kg	1650 mm	G-5
510.235E	EVG, 2x35W T5 + 8x1W	7,10 kg	1950 mm	G-5
510.249E	EVG, 2x49W T5 + 8x1W	7,10 kg	1950 mm	G-5
510.280E	EVG, 2x80W T5 + 8x1W	7,10 kg	1950 mm	G-5

PROFI MAX T3

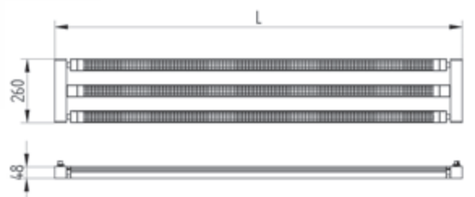
imperial®

Pendent luminaire for T5 lamps. Body is made of aluminium profile PROFI 48. All RAL colours are available.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Length	Socket
512.314E	EVG, 3x14W T5	5,65 kg	750 mm	G-5
512.324E	EVG, 3x24W T5	5,65 kg	750 mm	G-5
512.321E	EVG, 3x21W T5	6,35 kg	1050 mm	G-5
512.339E	EVG, 3x39W T5	6,35 kg	1050 mm	G-5
512.328E	EVG, 3x28W T5	7,05 kg	1350 mm	G-5
512.354E	EVG, 3x54W T5	7,05 kg	1350 mm	G-5
512.335E	EVG, 3x35W T5	7,75 kg	1650 mm	G-5
512.349E	EVG, 3x49W T5	7,75 kg	1650 mm	G-5
512.380E	EVG, 3x80W T5	7,75 kg	1650 mm	G-5

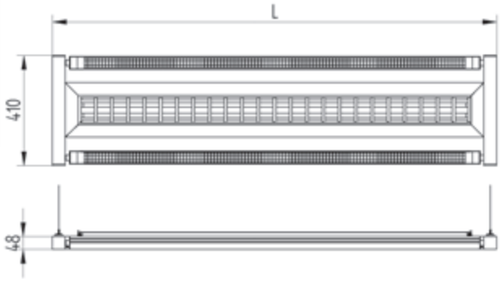
PROFI MAX T4

Pendent direct/indirect luminaire for T5 lamps. Body is made of aluminium profile PROFI 48. All RAL colours are available.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Length	Socket
511.414E	EVG, 4x14W T5	8,60 kg	750 mm	G-5
511.424E	EVG, 4x24W T5	8,60 kg	750 mm	G-5
511.421E	EVG, 4x21W T5	9,30 kg	1050 mm	G-5
511.439E	EVG, 4x39W T5	9,30 kg	1050 mm	G-5
511.428E	EVG, 4x28W T5	10,00 kg	1350 mm	G-5
511.454E	EVG, 4x54W T5	10,00 kg	1350 mm	G-5
511.435E	EVG, 4x35W T5	10,70 kg	1650 mm	G-5
511.449E	EVG, 4x49W T5	10,70 kg	1650 mm	G-5
511.480E	EVG, 4x80W T5	10,70 kg	1650 mm	G-5

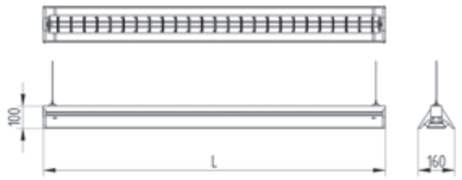
PROFI 2012

Pendent luminaire for T5 lamps. Body is made of aluminium profile PROFI 48. All RAL colours are available. This luminaire can be connected in long lighting lines. We can prepare it in different lengths and shapes on request.



IP20
230 V 50 Hz

Index no.	Lamp	Weight	Length	Socket
0000-002797.114E	EVG, 1x14W T5	1,50 kg	600 mm	G-5
0000-002797.114ED	EVG DIM, 1x14W T5	1,50 kg	600 mm	G-5
0000-002797.124E	EVG, 1x24W T5	1,50 kg	600 mm	G-5
0000-002797.124ED	EVG DIM, 1x24W T5	1,50 kg	600 mm	G-5
0000-002797.121E	EVG, 1x21W T5	2,00 kg	900 mm	G-5
0000-002797.121ED	EVG DIM, 1x21W T5	2,00 kg	900 mm	G-5
0000-002797.139E	EVG, 1x39W T5	2,00 kg	900 mm	G-5
0000-002797.139ED	EVG DIM, 1x39W T5	2,00 kg	900 mm	G-5
0000-002797.128E	EVG, 1x28W T5	2,50 kg	1200 mm	G-5
0000-002797.128ED	EVG DIM, 1x28W T5	2,50 kg	1200 mm	G-5
0000-002797.154E	EVG, 1x54W T5	2,50 kg	1200 mm	G-5
0000-002797.154ED	EVG DIM, 1x54W T5	2,50 kg	1200 mm	G-5
0000-002797.135E	EVG, 1x35W T5	3,00 kg	1500 mm	G-5
0000-002797.135ED	EVG DIM, 1x35W T5	3,00 kg	1500 mm	G-5
0000-002797.149E	EVG, 1x49W T5	3,00 kg	1500 mm	G-5
0000-002797.149ED	EVG DIM, 1x49W T5	3,00 kg	1500 mm	G-5
0000-002797.180E	EVG, 1x80W T5	3,00 kg	1500 mm	G-5
0000-002797.180ED	EVG DIM, 1x80W T5	3,00 kg	1500 mm	G-5



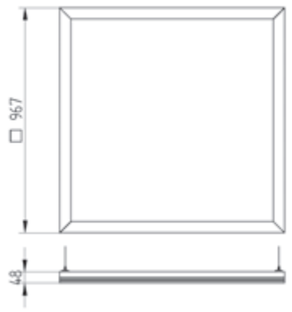
PROFI SQUARE

Pendent direct/indirect luminaire for T5 lamps. Body is made of aluminium profile PROFI 48. All RAL colours are available.



IP20
230 V 50 Hz

Index no.	Lamp	Weight	Socket
0000-002729.414E	EVG, 4x14W T5 (667x667mm)	6,50 kg	G-5
0000-002729.424E	EVG, 4x24W T5 (667x667mm)	6,50 kg	G-5
0000-002729.621E	EVG, 6x21W T5 (967x967mm)	8,00 kg	G-5
0000-002729.639E	EVG, 6x39W T5 (967x967mm)	8,00 kg	G-5










Flügger farver


338
DLN 100 R UP/DN


346
SWORD


357
WALL T3 PERF


362
OLYMP


338
DLN 100 SQ UP/DN

350
KING SIZE


357
WALL T


364
DLN WL DTE UP/DN


340
KARLUX


350
ROD 900


358
ASTRA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DOMINION 236 PERF


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WALL SD


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BUD WALL


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WALL TB


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LUXI STAR


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WALL - X


362
HIT SYSTEM

07

WALL LUMINAIRES

imperial®

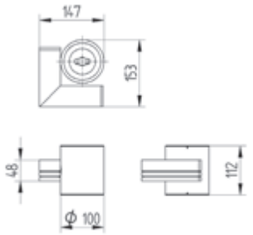
DLN 100 R UP/DN

Wall mounted direct/indirect luminaire for CDM-Tm lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
500.100R.20E	EVG, 1x20W CDM-Tm	0,90 kg	PGJ5
500.100R.35E	EVG, 1x35W CDM-Tm	0,90 kg	PGJ5

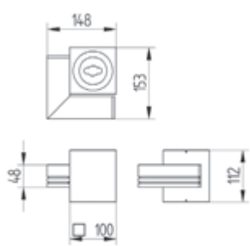
DLN 100 SQ UP/DN

Wall mounted direct/indirect luminaire for CDM-Tm lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
501.100SQ.20E	EVG, 1x20W CDM-Tm	0,90 kg	PGJ5
501.100SQ.35E	EVG, 1x35W CDM-Tm	0,90 kg	PGJ5



KARLUX

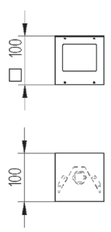
Wall mounted direct/indirect luminaire for halogen lamp. Body is made of steel and aluminium. All RAL colours are available.

IP44

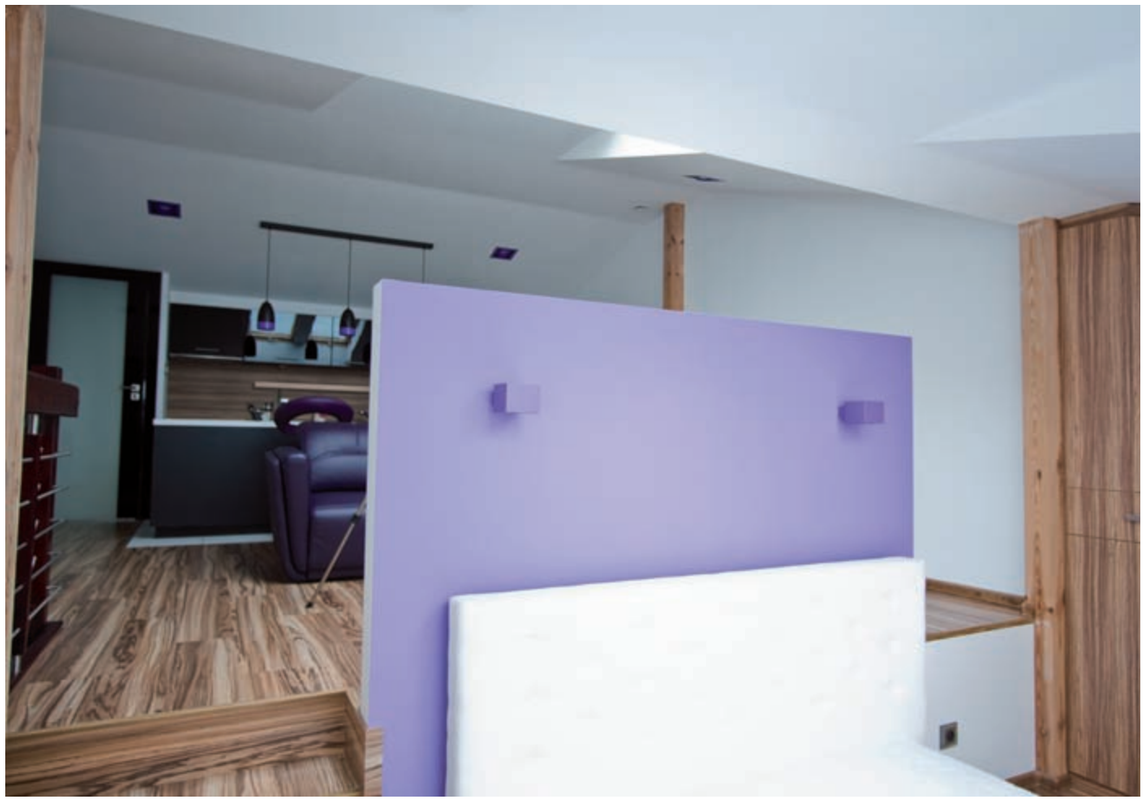
230 V
50 Hz







Index no.	Lamp	Weight	Socket
0000-002163.1G9	1xQT14	1,00 kg	G9



RBC WALL

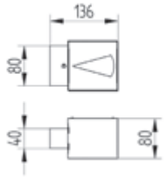
Wall mounted direct/indirect luminaire for halogen lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20

230 V
50 Hz







Index no.	Lamp	Weight	Socket
0000-001846.1G9	1xQT14	0,80 kg	G9



XENON BOX

imperial®

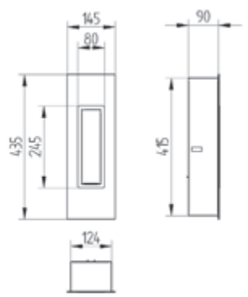
Recessed wall luminaire for halogen lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20

230 V 50 Hz

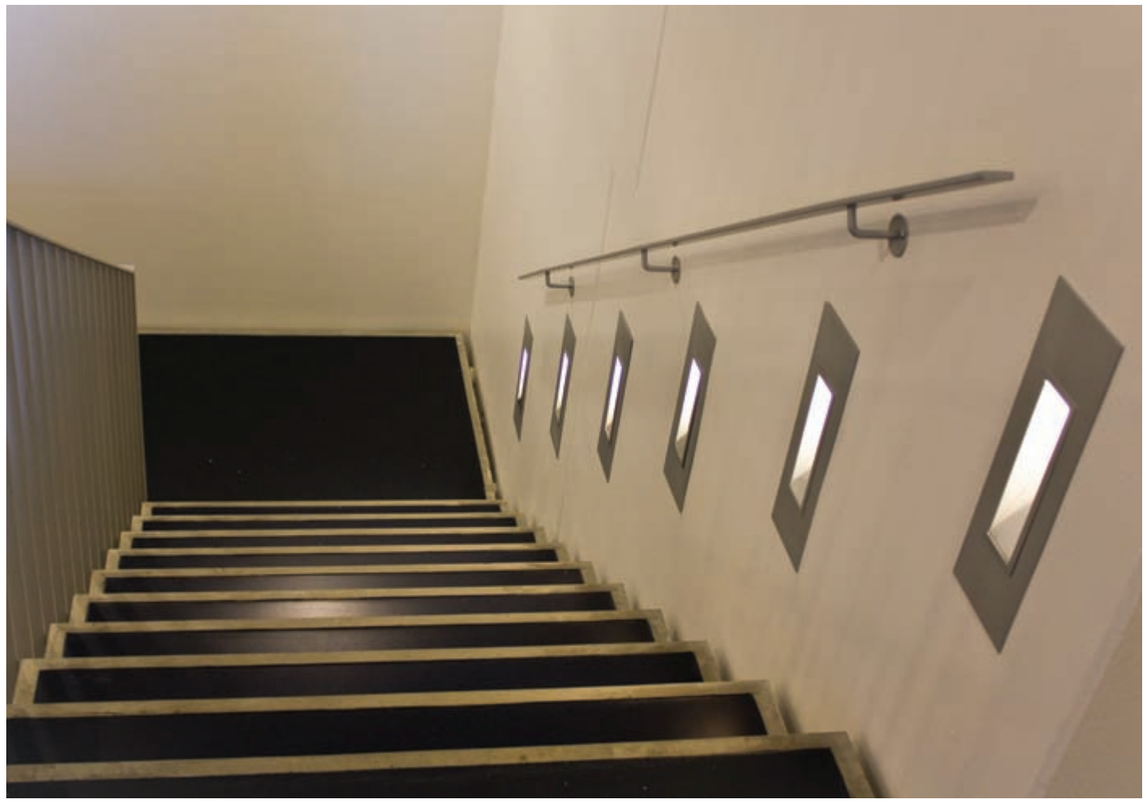






Index no.	Lamp	Weight	Socket
0000-002777.GU10	1x20W, 35W, 50W HALOPAR 230V	2,50 kg	GU10

415 x 125



WALL BOX

Recessed luminaire (can be mounted into wall or ceiling). Body is made of steel and aluminum. All RAL colours are available.

IP44

230 V 50 Hz







Index no.	Lamp	Weight	Socket
245.113V	VVG, 1x13W TC-D	1,25 kg	G24d - 1
245.113E	EVG, 1x13W TC-DEL	1,10 kg	G24q - 1
245.118V	VVG, 1x18W TC-D	1,25 kg	G24d - 2
245.118E	EVG, 1x18W TC-DEL	1,35 kg	G24q - 2
245.213V	VVG, 2x13W TC-D	1,55 kg	G24d - 1
245.213E	EVG, 2x13W TC-DEL	1,25 kg	G24q - 1
245.218V	VVG, 2x18W TC-D	1,55 kg	G24d - 2
245.218E	EVG, 2x18W TC-DEL	1,25 kg	G24q - 2

185 x 165



PABLO 180

imperial®

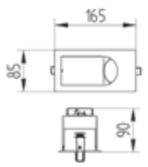
Recessed wall luminaire for halogen lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20

230 V
50 Hz







155 x 70

Index no.	Lamp	Weight	Socket
548.180.50W	1x20W, 35W, 50W	0,80 kg	GU5,3



WALL SD

Recessed wall luminaire for compact fluorescent or halogen lamp.
Body is made of steel and aluminium. All RAL colours are available.

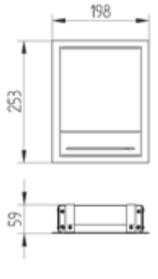
IP20

230 V
50 Hz









230 x 176

Index no.	Lamp	Weight	Socket
0000-001773.113V	VVG, 1xTC-D 13W	1,10 kg	G24-d1
0000-001773.113E	EVG, 1xTC-DEL 13W	0,90 kg	G24-q1

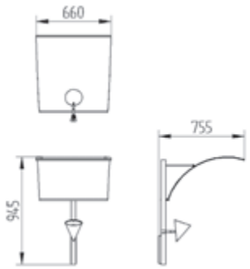


LUXI STAR

Wall mounted luminaire for halogen or metal halide lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-002785.160	1x60W	8,00 kg	B15d
0000-002785.175	1x75W	8,00 kg	B15d
0000-002785.1100	1x100W	8,00 kg	B15d

SWORD

Wall mounted luminaire for single T5 linear lamp. Body is made of steel and aluminium and is available in all RAL colours. Standard EVG ballast. Dimmable 1-10V or DALI ballast on request.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-003382.114E	EVG, 1x14W T5	2,00 kg	G5
0000-003382.124E	EVG, 1x24W T5	2,00 kg	G5






SKLEPY JUBILERSKIE
KES
Oficjalny
sponsor wyborów


KOLEKCJA
WIKTORIAŃSKA

KING SIZE

Wall mounted luminaire for T5 linear lamp. Body is made of steel, aluminium and acrylic tube. All RAL colours are available.

IP44
230 V 50 Hz





Index no.	Lamp	Weight	Lenght
248.114E	EVG, 1x14W T5	1,50 kg	822 mm
248.124E	EVG, 1x24W T5	1,50 kg	822 mm
248.121E	EVG, 1x21W T5	1,70 kg	1165 mm
248.139E	EVG, 1x39W T5	2,00 kg	1165 mm
248.128E	EVG, 1x28W T5	2,50 kg	1635 mm
248.154E	EVG, 1x54W T5	2,50 kg	1635 mm
248.135E	EVG, 1x35W T5	2,80 kg	1955 mm
248.149E	EVG, 1x49W T5	2,80 kg	1955 mm
248.180E	EVG, 1x80W T5	2,80 kg	1955 mm

ROD 900

Wall mounted luminaire for halogen lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
247.2QR111.300R7s	EVG, 2xQR111+1x300W	3,95 kg	G53+R7s



DLN PRESIDENT

imperial®

IP20

230 V
50 Hz



Wall mounted luminaire for T5 linear lamp. Body is made of steel, aluminium and acrylic tube. All RAL colours are available.



Index no.	Lamp	Weight	Socket
212.113E	EVG, 1x13W T5	2,00 kg	G5



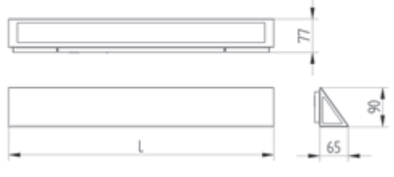
FIFTYSIX MINI

IP44

230 V
50 Hz



Wall mounted luminaire for compact fluorescent lamp. Body is made of steel and aluminium. All RAL colours are available.



Index no.	Lamp	Weight	Socket	Length
0000-002808.14E	EVG, 1x14W T5	1,40 kg	G5	605 mm
0000-002808.21E	EVG, 1x21W T5	1,40 kg	G5	905 mm
0000-002808.24E	EVG, 2x24W T5	1,40 kg	G5	1210 mm



FIFTYSIX

Wall mounted luminaire for compact fluorescent lamp. Body is made of steel and aluminium. All RAL colours are available.

IP44
230 V 50 Hz





Index no.	Lamp	Weight	Socket	Length
128.126E	EVG, 1x26W TC-DEL	2,50 kg	G24q3	280 mm
129.155E	EVG, 1x55W PLL	3,80 kg	2G11	645 mm
129.236E	EVG, 2x36W PLL	5,10 kg	2G11	900 mm

FIFTYSIX MINI SPEC

Wall mounted luminaire for compact fluorescent lamp. Body is made of steel and aluminium. All RAL colours are available.

IP44
230 V 50 Hz





Index no.	Lamp	Weight	Socket	Length
0000-002662.114E	EVG, 1x14W T5	1,60 kg	G5	605 mm
0000-002662.124E	EVG, 1x24W T5	1,60 kg	G5	605 mm
0000-002662.121E	EVG, 1x21W T5	1,90 kg	G5	905 mm
0000-002662.139E	EVG, 1x39W T5	1,90 kg	G5	905 mm



BUD WALL

imperial®

Wall mounted direct/indirect luminaire for compact fluorescent lamps. Body is made of stainless steel. Opal glass.

IP44
230 V 50 Hz



Index no.	Lamp	Weight	Socket
238.118V	VVG, 1x18W TC-D	2,05 kg	G24d - 2
238.118E	EVG, 1x18W TC-DEL	1,90 kg	G24q - 2
238.126V	VVG, 1x26W TC-D	2,15 kg	G24d - 3
238.126E	EVG, 1x26W TC-DEL	2,05 kg	G24q - 3
238.218V	VVG, 2x18W TC-D	2,35 kg	G24d - 2
238.218E	EVG, 2x18W TC-DEL	2,20 kg	G24q - 2
238.226V	VVG, 2x26W TC-D	2,55 kg	G24d - 3
238.226E	EVG, 2x26W TC-DEL	2,25 kg	G24q - 3



WALL-X

Wall mounted direct/indirect luminaire for T5 lamp. Body is made of steel and aluminium. All RAL colours are available.

IP44
230 V 50 Hz



Index no.	Lamp	Weight	Socket	Length
0000-001849.214E	EVG, 2x14W T5	4,00 kg	G5	600 mm
0000-001849.224E	EVG, 2x24W T5	4,00 kg	G5	600 mm
0000-001849.221E	EVG, 2x21W T5	5,00 kg	G5	900 mm
0000-001849.239E	EVG, 2x39W T5	5,00 kg	G5	900 mm



WALL T3 PERF

imperial®

Wall mounted luminaire for PLL lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz



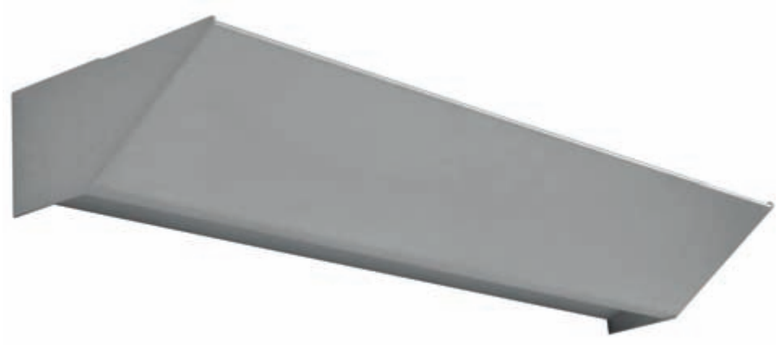
Index no.	Lamp	Weight	Socket
0000-002238.124E	EVG, 1x24W PLL (L = 396 mm)	1,80 kg	2G11
0000-002238.136E	EVG, 1x36W PLL (L = 491 mm)	1,90 kg	2G11



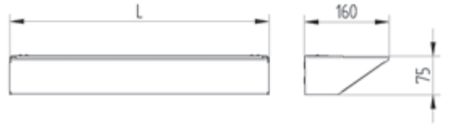
WALL T

Wall mounted luminaire for PLL lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket	Length
237.36V	VVG, 1x36W PLL	2,25 kg	2G11	476 mm
237.36E	EVG, 1x36W PLL	2,00 kg	2G11	476 mm
237.36ED	EVG DIM, 1x36W PLL	2,00 kg	2G11	476 mm
237.40E	EVG, 1x40W PLL	2,00 kg	2G11	601 mm
237.40ED	EVG DIM, 1x40W PLL	2,00 kg	2G11	601 mm
237.55E	EVG, 1x55W PLL	2,00 kg	2G11	601 mm
237.55ED	EVG DIM, 1x55W PLL	2,00 kg	2G11	601 mm



ASTRA

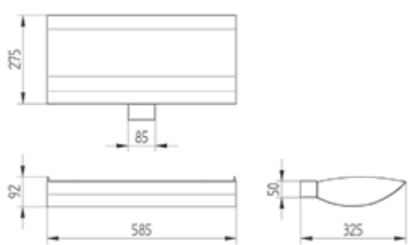
imperial®

Wall mounted luminaire for PLL lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-001778.355E	EVG, 3x55W TC-L	4,30 kg	2G11

PHOBOS

Wall mounted luminaire for PLL lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-002809.255E	EVG, 2x55 W PLL	3,25 kg	2G11

X-WALL

imperial®

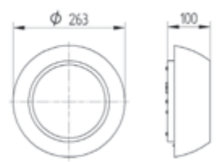
Wall mounted luminaire for round T5 lamp. Body is made of steel and aluminium. All RAL colours are available.

IP44
230 V 50 Hz
F
CE









Index no.	Lamp	Weight	Socket
550.22E	EVG, 1x22W T5	2,20 kg	2GX13

EXPANS PLUS WL

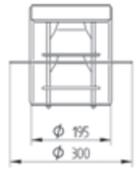
Wall mounted luminaire for compact fluorescent lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE











Index no.	Lamp	Weight	Socket
131.113V	VVG, 1x13W TC-D	1,20 kg	G24d - 1
131.113E	EVG, 1x13W TC-DEL	1,10 kg	G24q - 1
131.118V	VVG, 1x18W TC-D	1,20 kg	G24d - 2
131.118E	EVG, 1x18W TC-DEL	1,10 kg	G24q - 2
131.126V	VVG, 1x26W TC-D	1,40 kg	G24d - 3

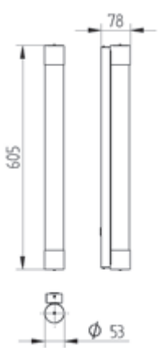
TM LOW

imperial®

Wall mounted luminaire for T5 linear lamp. Body is made of steel, aluminium and acrylic tube. All RAL colours are available.

IP44
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
0000-002806.114E	EVG, 1x14 W T5	1,50 kg	G5
0000-002806.124E	EVG, 1x24 W T5	1,50 kg	G5

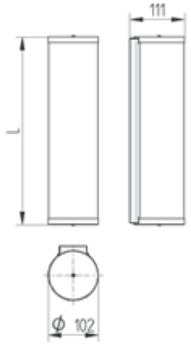


WALL TB

Wall mounted luminaire for compact fluorescent lamp. Body is made of steel, aluminium and acrylic tube. All RAL colours are available.

IP44
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
0000-001939.118E	EVG, 1x18 TC-L (L = 302 mm)	1,10 kg	2G11
0000-001939.124E	EVG, 1x24 TC-L (L = 382 mm)	1,10 kg	2G11
0000-001939.136E	EVG, 1x36 TC-L (L = 482 mm)	1,10 kg	2G11
0000-001850.1E27	1xE27 (L = 302 mm)	1,10 kg	E27
0000-001850.2E27	2xE27 (L = 382 mm)	1,10 kg	E27



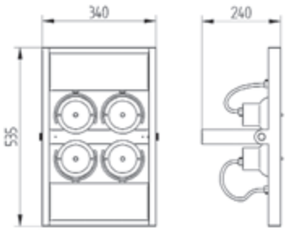
HIT SYSTEM

imperial®

Wall mounted luminaire for CDM-TC lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





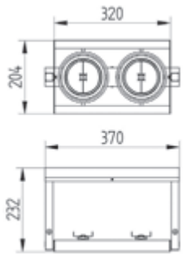
Index no.	Lamp	Weight	Socket
353.435E	EVG, 4x35W CDM-TC	6,10 kg	G8,5
353.470E	EVG, 4x70W CDM-TC	6,10 kg	G8,5

OLYMP

Wall mounted adjustable luminaire for QR111 lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-003272.250E	EVG, 2xQR111 50W	2,50 kg	G53
0000-003272.275E	EVG, 2xQR111 75W	2,50 kg	G53

imperial®



DLN WL DTE UP/DN

Wall mounted luminaire for compact fluorescent lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE







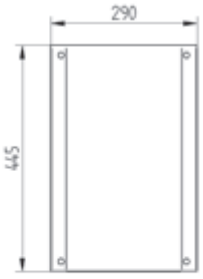
Index no.	Lamp	Weight	Socket
207.DTE.218E	EVG, 2x18W T/E	1,95 kg	G24q2

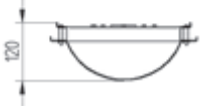
DOMINION 236 PERF

Wall mounted luminaire for compact fluorescent lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
124.236E	EVG, 2x36W PLL	4,10 kg	2G11




368 DLN V PND 230

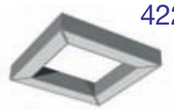

376 EXPANS PLUS PND 2


386 ECO TEC PL


394 TES


406 KING SIZE PND


414 PLAFO 1250 PND UP/DN


422 SPUTNIK 1600


430 SYSTEM QUAZI PND


368 DLN V PND 310


378 EXPANS PLUS CDM


386 RIMI SPECIAL


395 BULLET


406 TUBE LIGHT


418 FOYER 1600


424 NURA


370 DLN V PND 350


378 GOT OCEAN SPOT 3H PND


387 JANETTE


395 PAKO


408 CORFU


418 FOYER 2500


424 DECOSHINE


370 GOT 400


380 GOT OCEAN SPOT 4H PND


387 PERFIX


398 GT TUBE


408 PLAFO 430 PND


420 ID PENDLE 900


426 SYSTEM VL OP


372 GOT 500


380 GOT OCEAN SPOT 4H PND L


388 SPUTNIK 500


398 GT TUBE PLUS

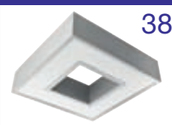

410 PLAFO 500 PND


420 ID PENDLE 1200


426 SYSTEM VL MIX


372 GOT 560 MGA


382 GOT OCEAN VSK


388 SPUTNIK 720


402 LIGHT TUBE

410 PLAFO 650 PND

421 SYSTEM MD-PL

428 NEW LINE NET - X3

374 NEW YORK

382 BEMO SYSTEM

392 SPUTNIK 720 PLUS

402 DLN GOT DN 185 SP

412 PLAFO 800 PND

421 SYSTEM MD-AB

428 NEW LINE NET

374 DLN V PND 310 TRACK

384 BEMO PND

392 SPUTNIK 900

404 AK - TUBE

412 PLAFO 950 PND

422 LUXI CHANDELIER

430 PROFIX SYSTEM

376 EXPANS PLUS PND 1

384 LUX STYL

394 MIRRAGE

404 SUPRA PND

414 PLAFO 1100 PND

08

PENDENT LUMINAIRES

DLN V PND 230

imperial®

Pendent luminaire for compact fluorescent lamp. Body is made of aluminium. All RAL colours are available. Reflector - acrylic.

IP20

230 V 50 Hz



Index no.	Lamp	Weight	Socket
356.118V	VVG, 1x18W TC-D	2,40 kg	G24d - 2
356.118E	EVG, 1x18W TC-DEL	2,20 kg	G24q - 2
356.118ED	EVG DIM, 1x18W TC-DEL	2,20 kg	G24q - 2
356.126V	VVG, 1x26W TC-D	2,40 kg	G24d - 3
356.126E	EVG, 1x26W TC-DEL	2,20 kg	G24q - 3
356.126ED	EVG DIM, 1x26W TC-DEL	2,20 kg	G24q - 3
356.132E	EVG, 1x32W TC-TEL	2,20 kg	GX24q - 3
356.132ED	EVG DIM, 1x32W TC-TEL	2,20 kg	GX24q - 3
356.142E	EVG, 1x42W TC-TEL	2,20 kg	GX24q - 4
356.142ED	EVG DIM, 1x42W TC-TEL	2,20 kg	GX24q - 4





DLN V PND 310

imperial®

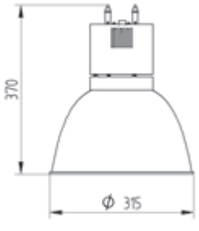
Pendent luminaire for compact fluorescent lamp. Body is made of aluminium. All RAL colours are available. Reflector - acrylic.

IP20

230 V 50 Hz



Index no.	Lamp	Weight	Socket
355.118V	VVG, 1x18W TC-D	2,40 kg	G24d - 2
355.118E	EVG, 1x18W TC-DEL	2,20 kg	G24q - 2
355.118ED	EVG DIM, 1x18W TC-DEL	2,20 kg	G24q - 2
355.126V	VVG, 1x26W TC-D	2,40 kg	G24d - 3
355.126E	EVG, 1x26W TC-DEL	2,20 kg	G24q - 3
355.126ED	EVG DIM, 1x26W TC-DEL	2,20 kg	G24q - 3
355.132E	EVG, 1x32W TC-TEL	2,20 kg	GX24q - 3
355.132ED	EVG DIM, 1x32W TC-TEL	2,20 kg	GX24q - 3
355.142E	EVG, 1x42W TC-TEL	2,20 kg	GX24q - 4
355.142ED	EVG DIM, 1x42W TC-TEL	2,20 kg	GX24q - 4





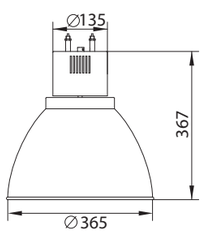
DLN V PND 350

imperial®

Pendent luminaire for compact fluorescent lamps. Body and reflector are made of aluminum. All RAL colours are available. Standard EVG ballast, 1-10V dimmable or DALI ballast on request.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-003802.226E	EVG, 2x26W TC-DEL	2,16 kg	G24q - 3
0000-003802.226ED	EVG DIM, 2x26W TC-DEL	2,16 kg	G24q - 3
0000-003802.232E	EVG, 2x32W TC-TEL	2,16 kg	GX24q - 3
0000-003802.232ED	EVG DIM, 2x32W TC-TEL	2,16 kg	GX24q - 3
0000-003802.242E	EVG, 2x42W TC-TEL	2,16 kg	GX24q - 4
0000-003802.242ED	EVG DIM, 2x42W TC-TEL	2,16 kg	GX24q - 4

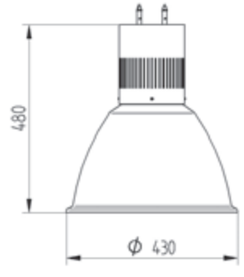


GOT 400

Pendent luminaire for metal halide or sodium lamp. Body and reflector are made of aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
125.250HPL	1x250W HPL	5,00 kg	E40
125.250HPI	1x250W HPI	5,00 kg	E40
125.250SON	1x250W SON	5,00 kg	E40
125.400HPL	1x400W HPL	6,00 kg	E40
125.400HPI	1x400W HPI	6,00 kg	E40
125.400SON	1x400W SON	6,00 kg	E40



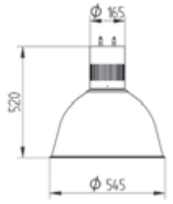
GOT 500

Pendent luminaire for metal halide or sodium lamp. Body is made of aluminium. All RAL colours are available. Reflector - acrylic.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
126.400HPL	1x400W HPL	6,00 kg	E40
126.400HPI	1x400W HPI	6,00 kg	E40
126.400SON	1x400W SON	6,00 kg	E40



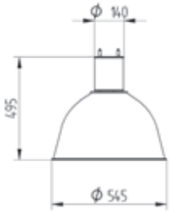
GOT 560 MGA

Pendent luminaire for CDM-T or SDW-TG lamp. Body is made of aluminium. All RAL colours are available. Reflector - acrylic.

IP20
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
127.70V	VVG, 1x70W CDM-T	5,50 kg	G12
127.70E	EVG, 1x70W CDM-T	4,50 kg	G12
127.150V	VVG, 1x150W CDM-T	6,00 kg	G12
127.150E	EVG, 1x150W CDM-T	5,00 kg	G12



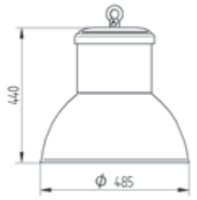
NEW YORK

Pendent luminaire for PAR30 lamp (metal halide or sodium on request). Body is made of aluminium. All RAL colours are available.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-002674.1PAR30	1xPAR30	5,70 kg	E27

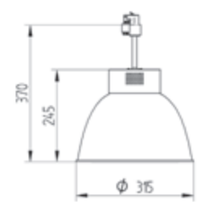
DLN V PND 310 TRACK

Track mounted luminaire for compact fluorescent lamp. Body is made of aluminium. All RAL colours are available. Reflector - acrylic.

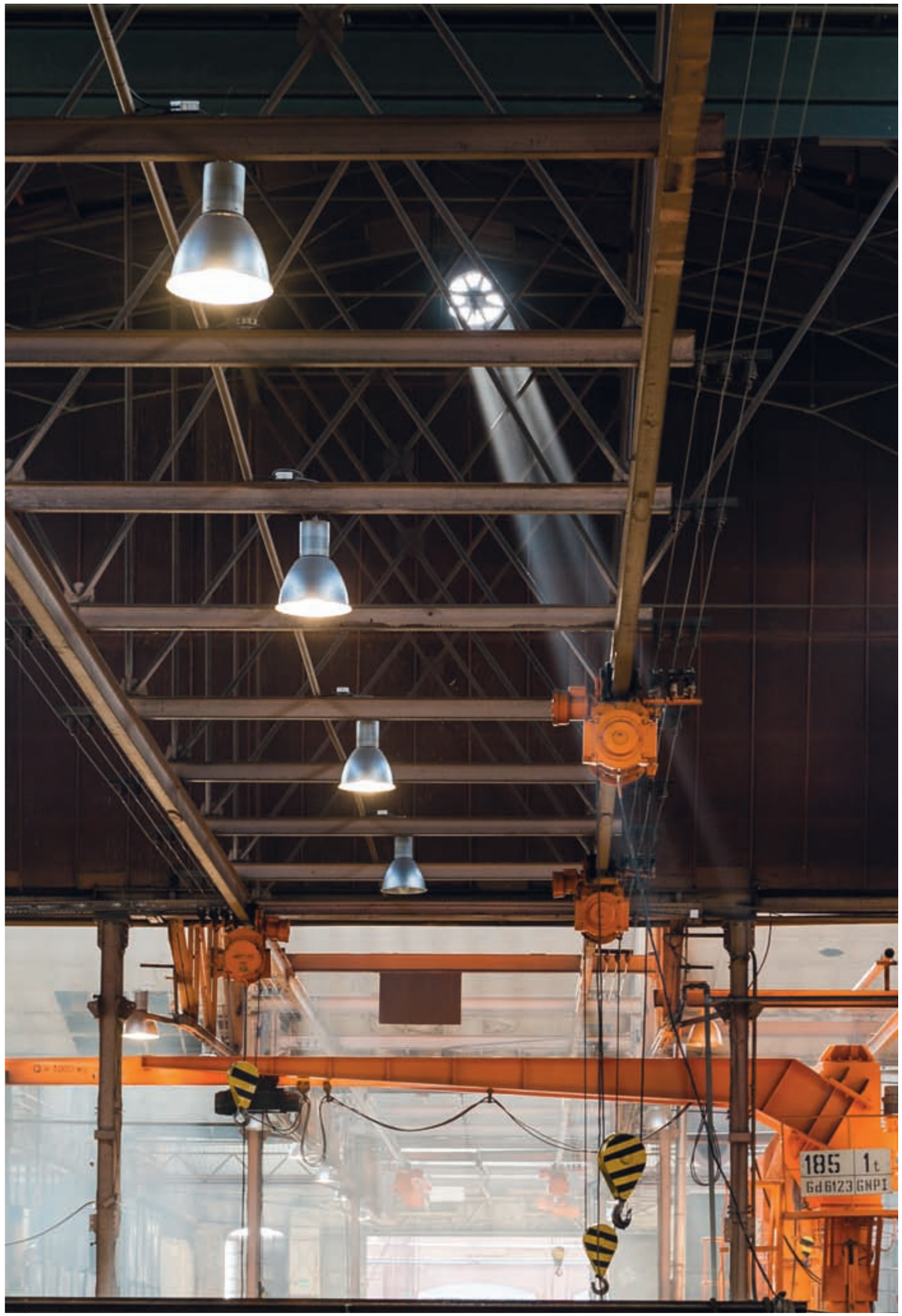
IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-002675.213E	EVG, 2x13W TC-DEL	1,70 kg	G24q-1
0000-002675.218E	EVG, 2x18W TC-DEL	1,70 kg	G24q-2
0000-002675.226E	EVG, 2x26W TC-DEL	1,70 kg	G24q-3



EXPANS PLUS PND 1

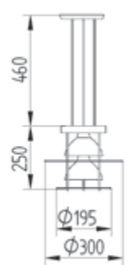
imperial®

Pendent luminaire for compact fluorescent lamp. Body is made of steel and aluminium-available in different RAL colours.

IP20

230 V 50 Hz





Index no.	Lamp	Weight	Socket
133.113V	VVG, 1x13W TC-D	2,50 kg	G24d - 1
133.113E	EVG, 1x13W TC-DEL	2,40 kg	G24q - 1
133.118V	VVG, 1x18W TC-D	2,60 kg	G24d - 2
133.118E	EVG, 1x18W TC-DEL	2,50 kg	G24q - 2
133.126V	VVG, 1x26W TC-D	2,90 kg	G24d - 3



EXPANS PLUS PND 2

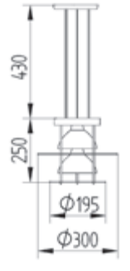
imperial®

Pendent luminaire for compact fluorescent lamp. Body is made of steel and aluminium-available in different RAL colours.

IP20

230 V 50 Hz





Index no.	Lamp	Weight	Socket
134.113V	VVG, 1x13W TC-D	2,50 kg	G24d - 1
134.113E	EVG, 1x13W TC-DEL	2,40 kg	G24q - 1
134.118V	VVG, 1x18W TC-D	2,60 kg	G24d - 2
134.118E	EVG, 1x18W TC-DEL	2,50 kg	G24q - 2
134.126V	VVG, 1x26W TC-D	2,90 kg	G24d - 3



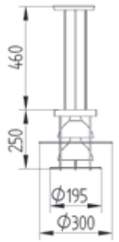
EXPANS PLUS CDM PND 1

Pendent luminaire for metal halide lamp. Body is made of steel and aluminium-available in different RAL colours.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
220.35E	EVG, 1x35W CDM-T	2,80 kg	G12
220.70E	EVG, 1x70W CDM-T	2,80 kg	G12

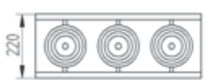
GOT OCEAN SPOT 3H PND

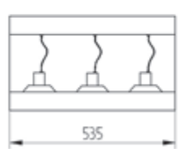
Pendent luminaire for metal halide or QR111 lamps. Body is made of steel and aluminium - available in different RAL colours. Standard length of suspension set - 1m.

IP20
230 V 50 Hz









Index no.	Lamp	Weight	Socket
259.335E	EVG, 3x35W CDM-T	7,40 kg	G12
259.370E	EVG, 3x70W CDM-T	7,40 kg	G12
259.3QR111	EVG, 3xQR111	6,50 kg	G53
259.135E+2QR111	EVG, 1x35W CDM-T, 2xQR111	6,90 kg	1xG12+2xG53
259.235E+1QR111	EVG, 2x35W CDM-T, 1xQR111	7,20 kg	2xG12+1xG53
259.170E+2QR111	EVG, 1x70W CDM-T, 2xQR111	6,90 kg	1xG12+2xG53
259.270E+1QR111	EVG, 2x70W CDM-T, 1xQR111	7,20 kg	2xG12+1xG53

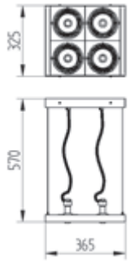


GOT OCEAN SPOT 4H PND

Pendent luminaire for metal halide or QR111 lamps. Body is made of steel and aluminium - available in different RAL colours. Standard length of suspension set - 1m.

IP20
230 V 50 Hz





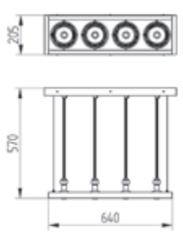
Index no.	Lamp	Weight	Socket
350.435E	EVG, 4x35W CDM-T	9,25 kg	G12
350.470E	EVG, 4x70W CDM-T	9,25 kg	G12
350.4QR111	EVG, 4xQR111	6,25 kg	G53
350.235E+2QR111	EVG, 2x35W CDM-T, 2xQR111	8,40 kg	G12+G53
350.270E+2QR111	EVG, 2x70W CDM-T, 2xQR111	8,40 kg	G12+G53

GOT OCEAN SPOT 4H PND L

Pendent luminaire for metal halide or QR111 lamps. Body is made of steel and aluminium - available in different RAL colours. Standard length of suspension set - 1m.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-002678.435E	EVG, 4x35W CDM-R111	8,90 kg	GX 8,5
0000-002678.470E	EVG, 4x70W CDM-R111	8,90 kg	GX 8,5
0000-002678.4QR111	EVG, 4xQR111	7,90 kg	G53



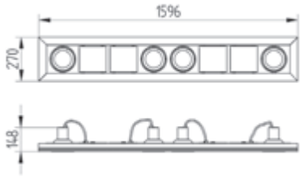
GOT OCEAN VSK

Pendent luminaire for CDM-T lamps. Body is made of steel and aluminium profile. All RAL colours are available. Standard length of suspension set - 1m.

IP20

230 V 50 Hz





Index no.	Lamp	Weight	Length	Socket
0000-001940.435V	VVG, 4x35W CDM-T	14,75 kg	1600 mm	G12
0000-001940.470V	VVG, 4x70W CDM-T	14,75 kg	1600 mm	G12
0000-001940.435E	EVG, 4x35W CDM-T	14,75 kg	1600 mm	G12
0000-001940.470E	EVG, 4x70W CDM-T	14,75 kg	1600 mm	G12

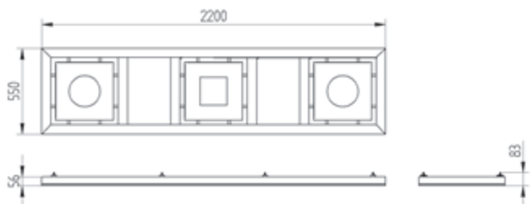
BEMO SYSTEM

Pendent luminaire for CDM-T lamps. Body is made of steel and aluminium profile. All RAL colours are available. Different combination of luminaires possible.

IP20

230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-002405.335E	EVG, 3x35W CDM-T	29,00 kg	G12
0000-002405.370E	EVG, 3x70W CDM-T	29,00 kg	G12
0000-002405.3150E	EVG, 3x150W CDM-T	29,00 kg	G12

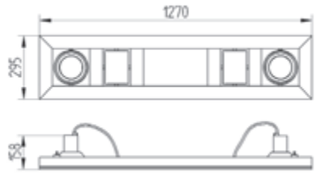


BEMO PND

Pendent luminaire for metal halide and compact fluorescent lamps. Body is made of steel and aluminium - available in different RAL colours. Standard length of suspension set - 1m.

IP20
230 V 50 Hz
CE





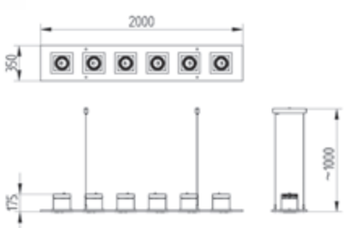
Index no.	Lamp	Weight	Socket
0000-002679.235E + 218E	EVG, 2x35W CDM-T + 2x18W TC-L	6,90 kg	G12, 2G11
0000-002679.270E + 218E	EVG, 2x70W CDM-T + 2x18W TC-L	6,90 kg	G12, 2G11

LUX STYL

Pendent luminaire for metal halide or halogen lamps. Body is made of steel and acrylic. All RAL colours are available. Different combination of luminaires possible. Standard length of suspension set - 1m.

IP20
230 V 50 Hz
CE





Index no.	Lamp	Weight	Socket
0000-002450.435E	EVG, 4x35W CDM-R111	21,00 kg	GX 8,5
0000-002450.470E	EVG, 4x70W CDM-R111	21,00 kg	GX 8,5
0000-002450.635E	EVG, 6x35W CDM-R111	29,00 kg	GX 8,5
0000-002450.670E	EVG, 6x70W CDM-R111	29,00 kg	GX 8,5



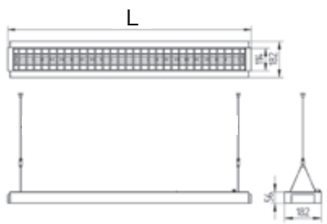
ECO TEC PL

imperial®

Pendent direct/indirect luminaire for T5 linear lamps. Body is made of steel and aluminium. All RAL colours are available. Optics - glossy or mat parabolic louver. Standard EVG ballast, dimmable 1-10V or DALI ballast on request. Standard length of suspension set - 1m.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Length	Socket
0000-003444.128E	EVG, 1x28W T5	3,90 kg	1208 mm	G5
0000-003444.154E	EVG, 1x54W T5	3,90 kg	1208 mm	G5
0000-003444.135E	EVG, 1x35W T5	3,90 kg	1508 mm	G5
0000-003444.149E	EVG, 1x49W T5	3,90 kg	1508 mm	G5
0000-003444.180E	EVG, 1x80W T5	3,90 kg	1508 mm	G5
0000-003444.228E	EVG, 2x28W T5	3,90 kg	1208 mm	G5
0000-003444.254E	EVG, 2x54W T5	3,90 kg	1208 mm	G5
0000-003444.235E	EVG, 2x35W T5	3,90 kg	1508 mm	G5
0000-003444.249E	EVG, 2x49W T5	3,90 kg	1508 mm	G5
0000-003444.280E	EVG, 2x80W T5	3,90 kg	1508 mm	G5

RIMI SPECIAL

Pendent luminaire for T5 linear lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket	Length
0000-002455.235E	EVG, 2x35W T5	10,00 kg	G5	1500 mm
0000-002455.249E	EVG, 2x49W T5	10,00 kg	G5	1500 mm
0000-002455.280E	EVG, 2x80W T5	10,00 kg	G5	1500 mm

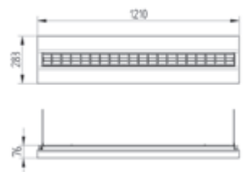
JANETTE

imperial®

Pendent direct/indirect luminaire for T5 linear lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-001667.328E	EVG, 3x28W T5	5,70 kg	G5
0000-001667.354E	EVG, 3x54W T5	5,70 kg	G5

PERFIX

Pendent direct/indirect luminaire for T8 or T5 linear lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz



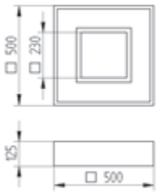


Index no.	Lamp	Weight	Socket
606.236 V	VVG, 2x36W T8	5,10 kg	G13
606.236 E	EVG, 2x36W T8	4,90 kg	G13

SPUTNIK 500

Pendent luminaire for PLL lamps. Body is made of steel and aluminium.
All RAL colours are available.



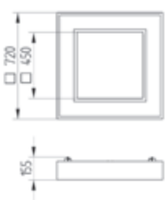


Index no.	Lamp	Weight	Socket
0000-002687.424E	EVG, 4x24W PLL	8,00 kg	2G11

SPUTNIK 720

Pendent luminaire for PLL lamps. Body is made of steel and aluminium.
All RAL colours are available.





Index no.	Lamp	Weight	Socket
227.455E	EVG, 4x55W PLL	10,60 kg	2G11
227.455ED	EVG DIM, 4x55W PLL	10,60 kg	2G11




Grey House
flowers & living
medio

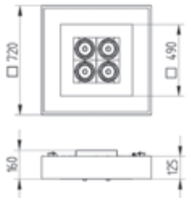

QUIOSQUE
30%
HOSSO

SPUTNIK 720 PLUS

Pendent luminaire for PLL and QR111 or CDM-R111 lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





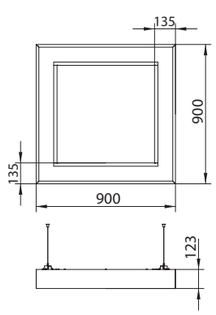
Index no.	Lamp	Weight	Socket
611.455E + 4QR111	EVG 4x55W TC-L + 4xQR111	18,00 kg	2G11, G53
611.455E + 435E	EVG 4x55W TC-L + 4x35W CDM-R 111	18,00 kg	2G11, GX8,5
611.455E + 470E	EVG 4x55W TC-L + 4x70W CDM-R 111	19,00 kg	2G11, GX8,5

SPUTNIK 900

Pendent luminaire for PLL lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-003532.421E	EVG, 4x21W T5	14,00 kg	G5
0000-003532.421ED	EVG DIM, 4x21W T5	14,00 kg	G5
0000-003532.439E	EVG, 4x39W T5	14,00 kg	G5
0000-003532.439E	EVG DIM, 4x39W T5	14,00 kg	G5



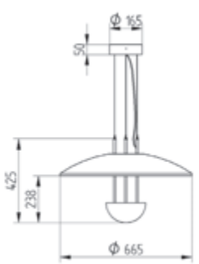
MIRRAGE

imperial®

Pendent luminaire for halogen lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE





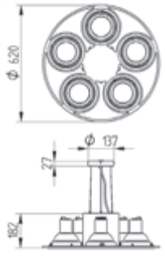
Index no.	Lamp	Weight	Socket
0000-002519.1150	1x150W halogen	3,50 kg	B15d

TES

Pendent luminaire for metal halide lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
0000-002411.535E	EVG, 5x35W CDM-T	15,00 kg	G12
0000-002411.570E	EVG, 5x70W CDM-T	15,00 kg	G12

BULLET

imperial®

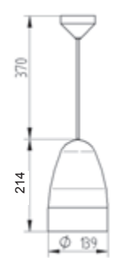
Pendent luminaire for compact fluorescent lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE





Different types of coating are possible - powder painting in different RAL colours or anodizing.



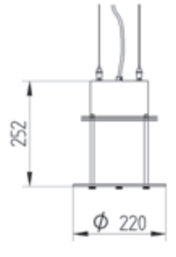
Index no.	Lamp	Weight	Socket
0000-002807.114E	EVG, 1x14 PL-R Eco	1,50 kg	GR14q
0000-002807.117E	EVG, 1x17 PL-R Eco	1,50 kg	GR14q

PAKO

Pendent luminaire for compact fluorescent lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
0000-002193.118E	EVG, 1x18W TC-DEL	2,00 kg	G24q-2
0000-002083.135E	EVG, 1x35W CDM-T	2,60 kg	G12
0000-002083.170E	EVG, 1x70W CDM-T	2,60 kg	G12







GT TUBE

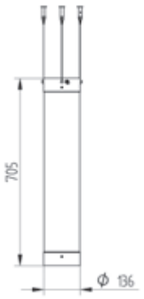
Pendent luminaire for T5 linear lamps. Body is made of steel, aluminium and acrylic tube. All RAL colours are available.

IP44

230 V
50 Hz







Index no.	Lamp	Weight	Socket
531.314E	EVG, 3x14W T5	5,50 kg	G5
531.324E	EVG, 3x24W T5	5,50 kg	G5

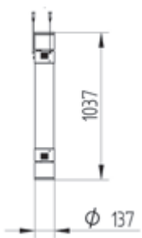
GT TUBE PLUS

Pendent luminaire for T5 and CDM-T lamps. Body is made of steel, aluminium and acrylic tube. All RAL colours are available.

IP20

230 V
50 Hz





Index no.	Lamp	Weight	Length	Socket
532.314E + 235E	EVG, 3x14W T5 +2xCDM-T 35W EVG	8,50 kg	1000 mm	G-5, G-12
532.314E + 270E	EVG, 3x14W T5 +2xCDM-T 70W EVG	8,50 kg	1000 mm	G-5, G-12
532.324E +235E	EVG, 3x24W T5 +2xCDM-T 35W EVG	8,50 kg	1000 mm	G-5, G-12
532.324E + 270E	EVG, 3x24W T5 +2xCDM-T 70W EVG	8,50 kg	1000 mm	G-5, G-12






JUBILERSKI
Bomi
delikatesy



LIGHT TUBE

Pendent luminaire for compact fluorescent lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20

230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-002786.126E	EVG, 1x26W TC-DEL	7,00 kg	G24q - 3
0000-002786.132E	EVG, 1x32W TC-TEL	7,00 kg	GX24q - 3
0000-002786.142E	EVG, 1x42W TC-TEL	7,00 kg	GX24q - 4
0000-002786.114E	EVG, 1x14W PLR-Eco	7,00 kg	GR14q
0000-002786.117E	EVG, 1x17W PLR-Eco	7,00 kg	GR14q



DLN GOT DN 185 SP

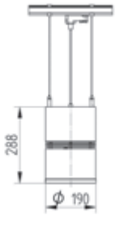
Pendent luminaire for CDM-T or SDW-TG lamp. Body is made of steel and aluminium. All RAL colours are available.

IP20

230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-003458.170E	EVG, 1x70W CDM-T	3,00 kg	G12
0000-003458.1150E	EVG, 1x150W CDM-T	3,00 kg	G12
0000-003458.1100E	EVG, 1x100W SDW-TG	3,00 kg	GX12-1

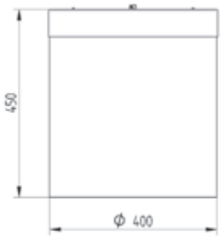


AK-TUBE

Pendent luminaire for compact fluorescent lamps. Body is made of steel, aluminium and acrylic tube. All RAL colours are available.

IP20
230 V 50 Hz





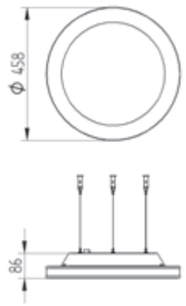
Index no.	Lamp	Weight	Socket
0000-002105.218E	EVG, 2x18W TC-DEL	2,80 kg	G24q-2
0000-002105.226E	EVG, 2x26W TC-DEL	2,80 kg	G24q-3
0000-002105.232E	EVG, 2x32W TC-TEL	2,80 kg	GX24q-3
0000-002105.242E	EVG, 2x42W TC-TEL	2,80 kg	GX24q-4

SUPRA PND

Pendent luminaire for round T5 lamp. Body is made of steel and aluminium. All RAL colours are available. Special version with central CDM-R111 or QR111 in on request.

IP20
230 V 50 Hz



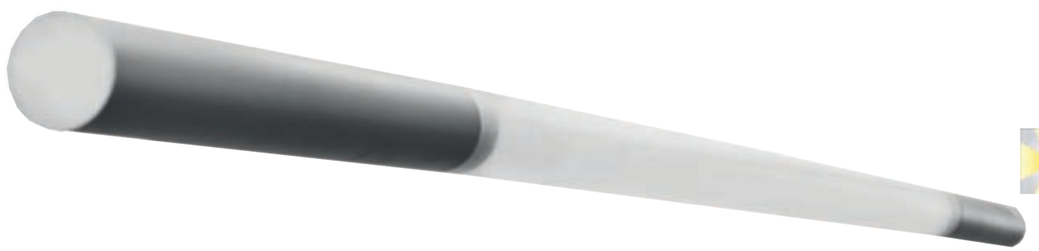


Index no.	Lamp	Weight	Socket
0000-002139.155E	EVG, 1x55W TL-5C	4,90 kg	2GX13



KING SIZE PND

Pendent luminaire for T5 linear lamp. Body is made of steel, aluminium and acrylic tube. All RAL colours are available.



Index no.	Lamp	Weight	Length	Socket
0000-001860.114E	EVG, 1x14W T5	1,50 kg	1510 mm	G5
0000-001860.124E	EVG, 1x24W T5	1,50 kg	1510 mm	G5
0000-001860.121E	EVG, 1x21W T5	1,50 kg	1810 mm	G5
0000-001860.139E	EVG, 1x39W T5	2,00 kg	1810 mm	G5
0000-001860.128E	EVG, 1x28W T5	2,00 kg	2110 mm	G5
0000-001860.154E	EVG, 1x54W T5	2,00 kg	2110 mm	G5
0000-001860.135E	EVG, 1x35W T8	3,00 kg	2410 mm	G5
0000-001860.149E	EVG, 1x49W T5	3,00 kg	2410 mm	G5





TUBE LIGHT

Pendent luminaire for T5 linear lamp. Body is made of steel, aluminium and acrylic tube. All RAL colours are available.



Index no.	Lamp	Weight	Socket
0000-002512.135E	EVG, 1x35W T5	4,00 kg	G5
0000-002512.149E	EVG, 1x49W T5	4,00 kg	G5
0000-002512.180E	EVG, 1x80W T5	4,00 kg	G5





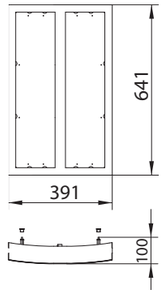
CORFU

Pendent direct/indirect luminaire for PL-L lamps. Body is made of steel and aluminium. Opal diffuser. All RAL colours are available.



IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-004187.455E	4x55W PL-L	5,00 kg	2G11

PLAFO 430 PND

Pendent luminaire for circular T5 lamp. Body is made of steel and aluminium. All RAL colours are available. IP44 version on request.



IP20
230 V 50 Hz



Index no.	Lamp	Weight	Socket
230.430.PND.40E	EVG, 1x40W TL-5C	2,90 kg	2GX13
230.430.PND.55E	EVG, 1x55W TL-5C	2,90 kg	2GX13
230.430.PND.22+40E	EVG, 1x22W + 1x40W TL-5C	3,00 kg	2GX13
230.430.PND.218E	EVG, 2x18W TC-DEL	2,90 kg	G24q - 2
230.430.PND.226E	EVG, 2x26W TC-DEL	2,90 kg	G24q - 3





PLAFO 500 PND

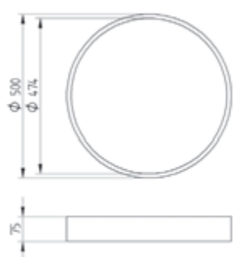
imperial®

Pendent luminaire for circular T5 lamp. Body is made of steel and aluminium. All RAL colours are available. IP44 version on request.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-002063.500.PND.140E	EVG, 1x40W TL-5C	5,20 kg	2GX13
0000-002063.500.PND.155E	EVG, 1x55W TL-5C	5,20 kg	2GX13
0000-002063.500.PND.160E	EVG, 1x60W TL-5C	5,20 kg	2GX13



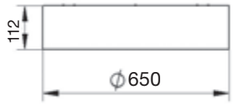
PLAFO 650 PND

Pendent luminaire for PLL and linear T5 lamps. Body is made of steel and aluminium. All RAL colours are available. IP44 version on request.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-003269.650.PND.224E+424E	EVG, 2x24W PL-L, 4x24W T5	7,00 kg	2G11, G5



PLAFO 800 PND

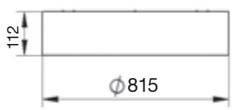
imperial®

Pendent luminaire for PLL lamps. Body is made of steel and aluminium.
All RAL colours are available. IP44 version on request.



IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-002611.800.PND.455E	EVG, 4x55W PLL	10,20 kg	2G11
0000-002611.800.PND.480E	EVG, 4x80W PLL	10,20 kg	2G11



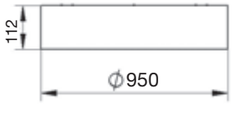
PLAFO 950 PND

Pendent luminaire for linear T5 lamps. Body is made of steel and aluminium. All RAL colours are available.
IP44 version on request.



IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-003209.950.PND.414E+421E	EVG, 4x14W T5, 4x21W T5	13,20 kg	G5



PLAFO 1100 PND

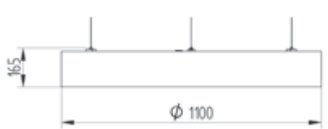
imperial®

Pendent luminaire for linear T8 or T5 lamps. Body is made of steel and aluminium. All RAL colours are available. In T8 version please use Osram Luminux 36W lamps (L=970mm).

IP20
230 V 50 Hz
CE







Index no.	Lamp	Weight	Socket
236.1100.218V + 236V	VVG, 2x18W + 2x36W T8	20,00 kg	G13
236.1100.218E + 236E	EVG, 2x18W + 2x36W T8	19,00 kg	G13
236.1100.339E + 424E	EVG, 3x39W + 4x24W T5	20,00 kg	G5



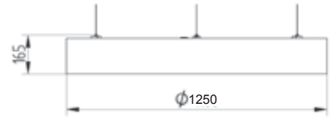
PLAFO 1250 PND UP/DN

Pendent direct/indirect luminaire for T5 lamps. Body is made of steel and aluminium. All RAL colours are available. Please use Osram Luminux 36W lamps (L=970mm).

IP20
230 V 50 Hz
CE







Index no.	Lamp	Weight	Socket
0000-002418.1250.354E + 439E + 214E	EVG, 3x54W T5 + 4x39W T5 + 2x14W T5	29,00 kg	G5




YACOB
INTEL MODA


DESSOUS

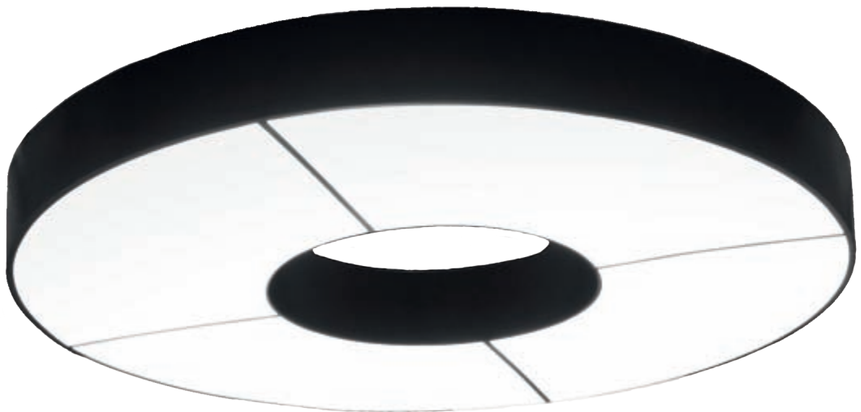


FOYER 1600

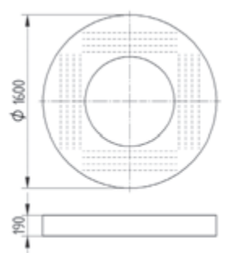
imperial®

Pendent luminaire for T5 linear lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-002688.839E + 824E	EVG, 8x39W + 8x24W T5	75,00 kg	G5



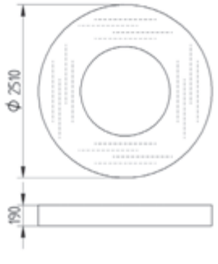
FOYER 2500

Pendent luminaire for T5 linear lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-002689.1639E	EVG, 16x39W T5	85,00 kg	G5



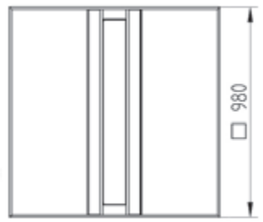
ID PENDLE 900

imperial®

Pendent luminaire for T5 linear lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





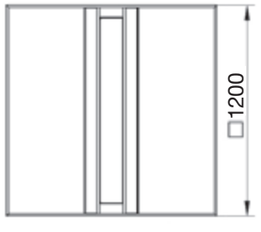
Index no.	Lamp	Weight	Socket
0000-003482.421E	EVG, 4x21W T5	10,00 kg	G5
0000-003482.439E	EVG, 4x39W T5	10,00 kg	G5

ID PENDLE 1200

Pendent luminaire for T5 linear lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-003566.428E	EVG, 4x28W T5	15,00 kg	G5
0000-003566.454E	EVG, 4x54W T5	15,00 kg	G5

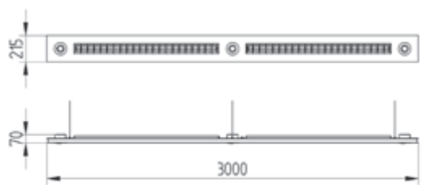
SYSTEM MD-PL

imperial®

Pendent luminaire for T5 linear and halogen lamps. Body is made of steel and aluminium. All RAL colours are available. Other length or lamp configuration on request.

IP20
230 V 50 Hz





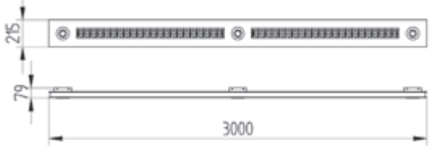
Index no.	Lamp	Weight	Socket
0000-001923.428E + 350	EVG, 2x2x28W T5 + 3x50 W	21,00 kg	G5, GU5,3
0000-001923.454E + 350	EVG, 2x2x54W T5 + 3x50 W	21,00 kg	G5, GU5,3

SYSTEM MD-AB

Surface mounted luminaire for T5 linear and halogen lamps. Body is made of steel and aluminium. All RAL colours are available. Other length or lamp configuration on request.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-001924.428E + 350	EVG, 2x2x28W T5 + 3x50 W	21,00 kg	G5, GU5,3
0000-001924.454E + 350	EVG, 2x2x54W T5 + 3x50 W	21,00 kg	G5, GU5,3

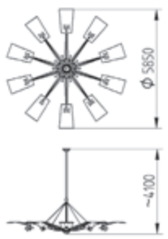
LUXI CHANDELIER

imperial®

Custom-made pendent luminaire for halogen or metal halide lamps.
Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





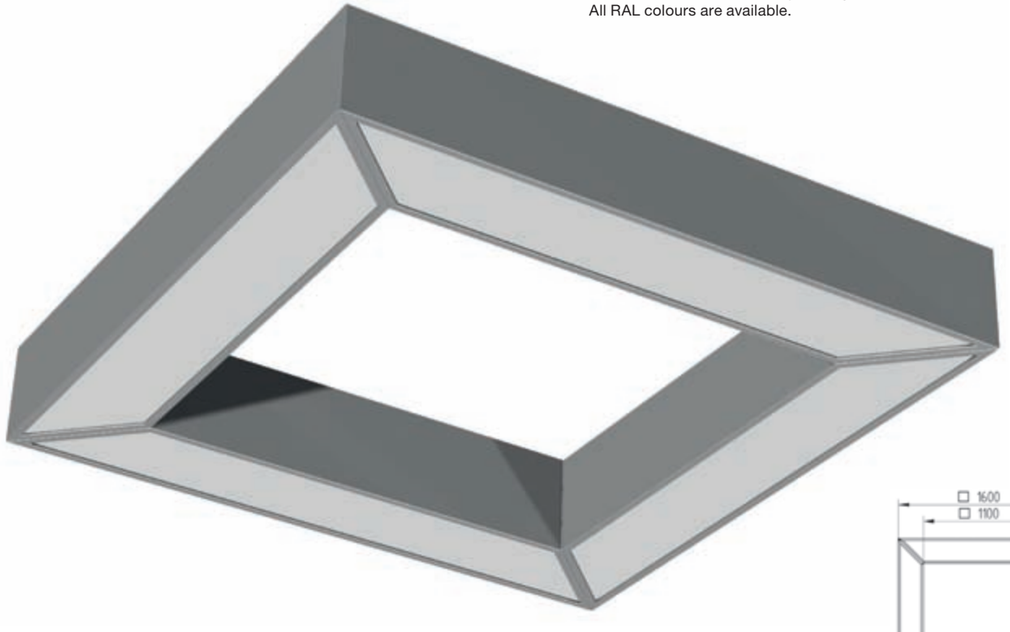
Index no.	Lamp	Weight	Socket
0000-002683.1035E	10x75W	220,00 kg	B15d

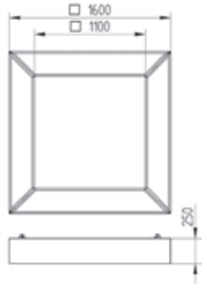


SPUTNIK 1600

Pendent luminaire for T5 lamps. Body is made of steel and aluminium.
All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-002604.480E	EVG, 4x80W T5	40,00 kg	G-5



NURA

Pendent luminaire for metal halide or sodium lamp. Body is made of aluminium. All RAL colours are available.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-002388.170E	EVG, 1x70W CDM-T	3,50 kg	G12
0000-002388.1150E	EVG, 1x150W CDM-T	3,80 kg	G12



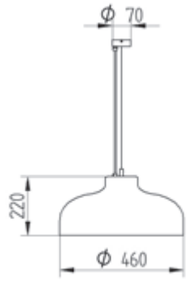
DECOSHINE

Pendent luminaire with E27 lampholder. Body is made of steel and can be painted in all RAL colours or finished in chrome. Standard length of suspension set - 1,5 m.

IP20
230 V 50 Hz





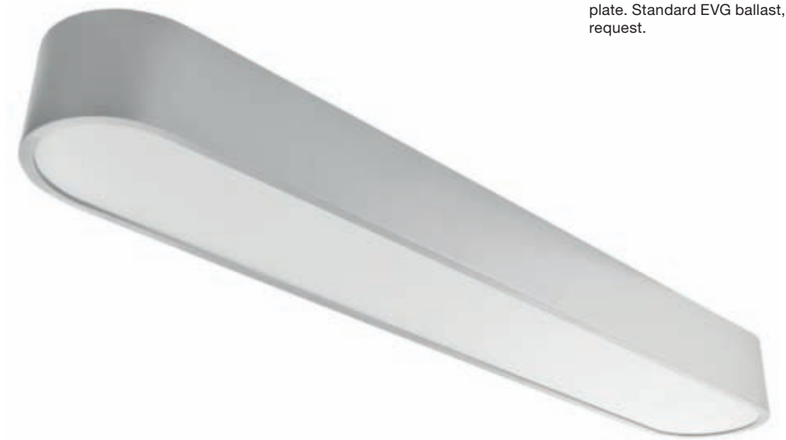


Index no.	Lamp	Weight	Socket
0000-003455.1E27	1xE27	5,00 kg	E27



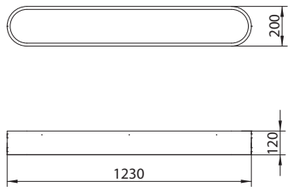
SYSTEM VL OP

Pendent luminaire for T5 linear lamps. Body is made of steel and aluminum and is available in all RAL colours. Diffuser - opal acrylic plate. Standard EVG ballast, 1-10V dimmable or DALI ballast on request.



IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-003702.254E	EVG, 2x54W T5	6,58 kg	G5
0000-003702.228	EVG, 2x28W T5	6,58 kg	G5

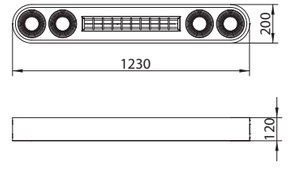
SYSTEM VL MIX

Pendent luminaire for T5 linear and QR 111 lamps. Body is made of steel and aluminum and is available in all RAL colours. Double parabolic louver can be glossy or mat. Standard EVG ballast, 1-10V dimmable or DALI ballast on request.



IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-0003794.114E+475E	EVG, 1x14W T5 + 4x75W QR111	7,00 kg	G5
0000-0003794.124E+475E	EVG, 1x24W T5 + 4x75W QR111	7,00 kg	G5

imperial®



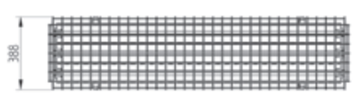
NEW LINE NET-X3

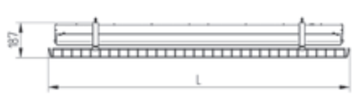
imperial®

Pendent or surface mounted luminaire for T5 or T8 lamps. Body is made of steel and aluminium. Application - gymnastic halls. All RAL colours are possible.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket	Length
0000-002684.336E	EVG, 3x36W T8	11,00 kg	G13	1300 mm
0000-002684.358E	EVG, 3x58W T8	15,00 kg	G13	1600 mm

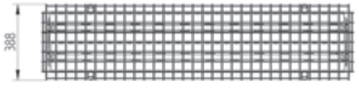


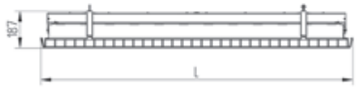
NEW LINE NET

Pendent or surface mounted luminaire for T5 or T8 lamps. Body is made of steel and aluminium. Application - gymnastic halls. All RAL colours are possible.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket	Length
354.236V	VVG, 2x36W T8	8,00 kg	G13	1300 mm
354.236E	EVG, 2x36W T8	7,55 kg	G13	1300 mm
354.236ED	EVG DIM, 2x36W T8	7,55 kg	G13	1300 mm
354.258V	VVG, 2x58W T8	8,00 kg	G13	1600 mm
354.258E	EVG, 2x58W T8	7,55 kg	G13	1600 mm
354.258ED	EVG DIM, 2x58W T8	7,55 kg	G13	1600 mm



PROFIX SYSTEM



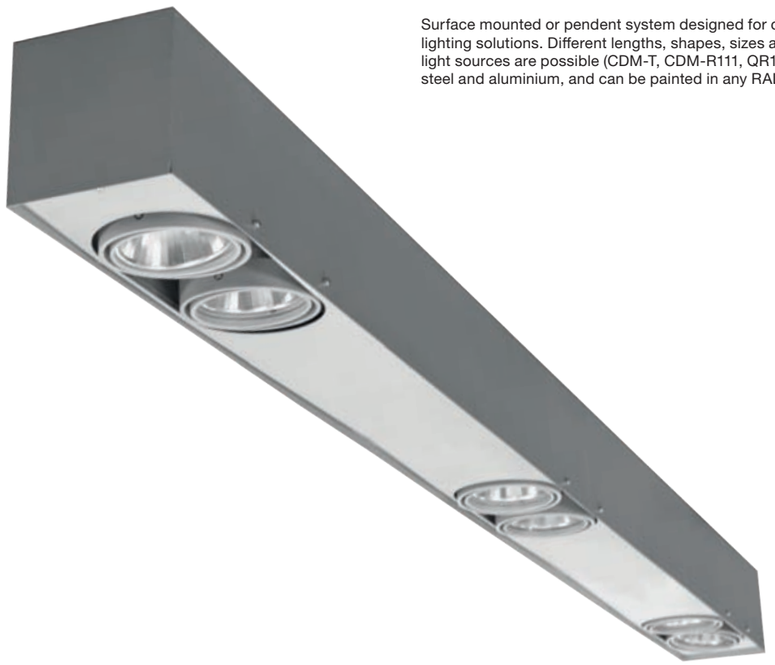
Pendent system designed for custom-made lighting solutions. Different lenghts, are possible. Light source - T5 or T8 linear lamp. Body is made of aluminium profile, and can be painted in any RAL colour.

IP20
230 V 50 Hz

Index no.	Lamp	Weight	Length	Socket
0000-002685.136E	EVG, 1x36W T8	3,50 kg	1200 mm	G13
0000-002685.158E	EVG, 1x58W T8	4,50 kg	1500 mm	G13
0000-002685.154E	EVG, 1x54W T5	3,00 kg	1200 mm	G5
0000-002685.149E	EVG, 1x49W T5	4,00 kg	1500 mm	G5



SYSTEM QUAZI PND



Surface mounted or pendent system designed for custom-made lighting solutions. Different lengths, shapes, sizes and combinations of light sources are possible (CDM-T, CDM-R111, QR111). Body is made of steel and aluminium, and can be painted in any RAL colour.

IP20
230 V 50 Hz

Index no.	Lamp	Weight	Socket
0000-002648.635V	VVG, 6x35W CDM-T	23,50 kg	G12
0000-002648.635E	EVG, 6x35W CDM-T	15,50 kg	G12
0000-002648.670V	VVG, 6x70W CDM-T	23,50 kg	G12
0000-002648.670E	EVG, 6x70W CDM-T	15,50 kg	G12
0000-002648.6150V	VVG, 6x150W CDM-T	27,50 kg	G12
0000-002648.6150E	EVG, 6x150W CDM-T	17,50 kg	G12
0000-002648.QR111	6xQR111	13,10 kg	G53



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436
OFFICE MINI


436
OFFICE


438
GOT OCEAN 1H STD


438
GOT OCEAN 2H STD


439
LADDER SPOT


439
GOT OCEAN 6H STD

09

FLOOR/TABLE LUMINAIRES

OFFICE MINI

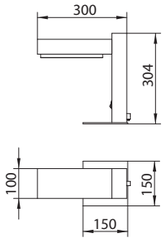
imperial®

Table luminaire for compact fluorescent lamp. Body is made of aluminum profile and can be painted in all RAL colours.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-003740.118E	EVG, 1x18W TC-L	2,82 kg	2G11

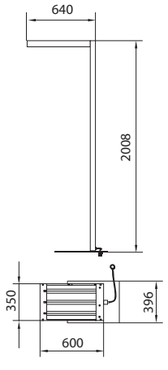
OFFICE

Floor luminaire for PLL lamps. Body is made of steel and aluminium. All RAL colours are available. Microprism diffuser.

IP20
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-003280.355E	EVG, 3x55W TC-L	19,42 kg	2G11

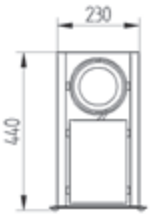
imperial®

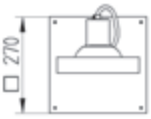


GOT OCEAN 1H STD

Floor CDM-T luminaire. Body is made of steel and aluminium. All RAL colours on request.





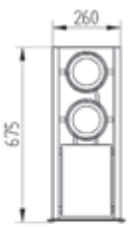


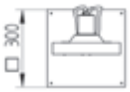
Index no.	Lamp	Weight	Socket
0000-001737.135E	EVG, 1x35W CDM-T	4,40 kg	G12
0000-001737.170E	EVG, 1x70W CDM-T	4,40 kg	G12
0000-001737.1150E	EVG, 1x150W CDM-T	4,40 kg	G12

GOT OCEAN 2H STD

Floor CDM-T luminaire. Body is made of steel and aluminium. All RAL colours on request.







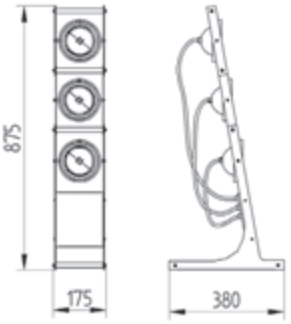
Index no.	Lamp	Weight	Socket
351.235E	EVG, 2x35W CDM-T	9,50 kg	G12
351.270E	EVG, 2x70W CDM-T	9,50 kg	G12
351.2150E	EVG, 2x150W CDM-T	9,50 kg	G12

LADDER SPOT

Floor luminaire for QR111 lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





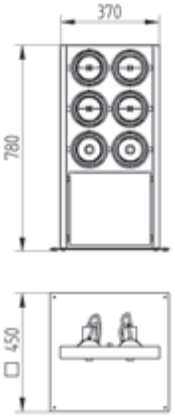
Index no.	Lamp	Weight	Socket
352.1QR111	EVG, 1xQR111	2,75 kg	G53
352.2QR111	EVG, 2xQR111	3,95 kg	G53
352.3QR111	EVG, 3xQR111	5,15 kg	G53

GOT OCEAN 6H STD

Floor luminaire for CDM-R, CDM-T or QR111 lamps. Body is made of steel and aluminium. All RAL colours are available.

IP20
230 V 50 Hz





Index no.	Lamp	Weight	Socket
537.100E	EVG, 6xQR111	14,00 kg	G53
537.4QR111 + 2CDM-R111E	EVG, 4xQR111 + EVG, 2xCDM-R111	15,40 kg	G53, GX8,5

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442

CLEAN PL



442

CLEAN OP



444

CLEAN SURF PL



444

CLEAN SURF OP

10

CLEAN ROOM LUMINAIRES

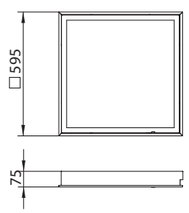
CLEAN PL

imperial®

Recessed clean room IP65 luminaire for T5 lamps with double parabolic louvers and clear acrylic diffuser. Body is made of steel and aluminum and is available in all RAL colours. Standard EVG ballast, 1-10V dimmable or DALI ballast on request.







Index no.	Lamp	Weight	Socket
0000-003796.314E	EVG, 3x14W T5	6,32 kg	G5
0000-003796.414E	EVG, 4x14W T5	6,32 kg	G5
0000-003796.324E	EVG, 3x24W T5	6,32 kg	G5
0000-003796.424E	EVG, 4x24W T5	6,32 kg	G5



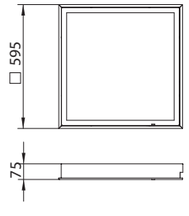
CLEAN OP

imperial®

Recessed clean room IP65 luminaire for T5 lamps with opal acrylic diffuser. Body is made of steel and aluminum and is available in all RAL colours. Standard EVG ballast, 1-10V dimmable or DALI ballast on request.







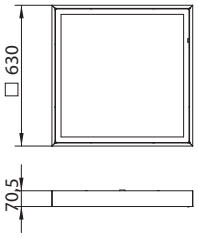
Index no.	Lamp	Weight	Socket
0000-003795.314E	EVG, 3x14W T5	8,60 kg	G5
0000-003795.414E	EVG, 4x14W T5	8,60 kg	G5
0000-003795.324E	EVG, 3x24W T5	8,60 kg	G5
0000-003795.424E	EVG, 4x24W T5	8,60 kg	G5



CLEAN SURF PL

Surface mounted clean room IP65 luminaire for T5 lamps with double parabolic louvers and clear acrylic diffuser. Body is made of steel and aluminum and is available in all RAL colours. Standard EVG ballast, 1-10V dimmable or DALI ballast on request.





Index no.	Lamp	Weight	Socket
0000-003591.314E	EVG, 3x14W T5	7,30 kg	G5
0000-003591.414E	EVG, 4x14W T5	7,30 kg	G5
0000-003591.324E	EVG, 3x24W T5	7,30 kg	G5
0000-003591.424E	EVG, 4x24W T5	7,30 kg	G5

CLEAN SURF OP

Surface mounted clean room IP65 luminaire for T5 lamps with opal acrylic diffuser. Body is made of steel and aluminum and is available in all RAL colours. Standard EVG ballast, 1-10V dimmable or DALI ballast on request.





Index no.	Lamp	Weight	Socket
0000-003589.314E	EVG, 3x14W T5	6,08 kg	G5
0000-003589.414E	EVG, 4x14W T5	6,08 kg	G5
0000-003589.324E	EVG, 3x24W T5	6,08 kg	G5
0000-003589.424E	EVG, 4x24W T5	6,08 kg	G5





imperial®


448
MARS


448
IKA


450
WAWEL 1


450
WAWEL 2

11

EMERGENCY LUMINAIRES

MARS

One-sided emergency and evacuation lighting fittings with the protection level IP65, made of polycarbonate (PC). They are designed to lighten exits and to indicate evacuation routes in public buildings. During emergency operation, operate with reduced luminous flux.

IP65
230 V 50 Hz







Index no.	Lamp
0000-003558.8E/3H	1x8W T5, 3H emergency

IKA

Emergency and evacuation lighting fixture. Available with different pictograms - listed below.

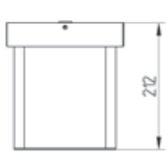
IP44
230 V 50 Hz



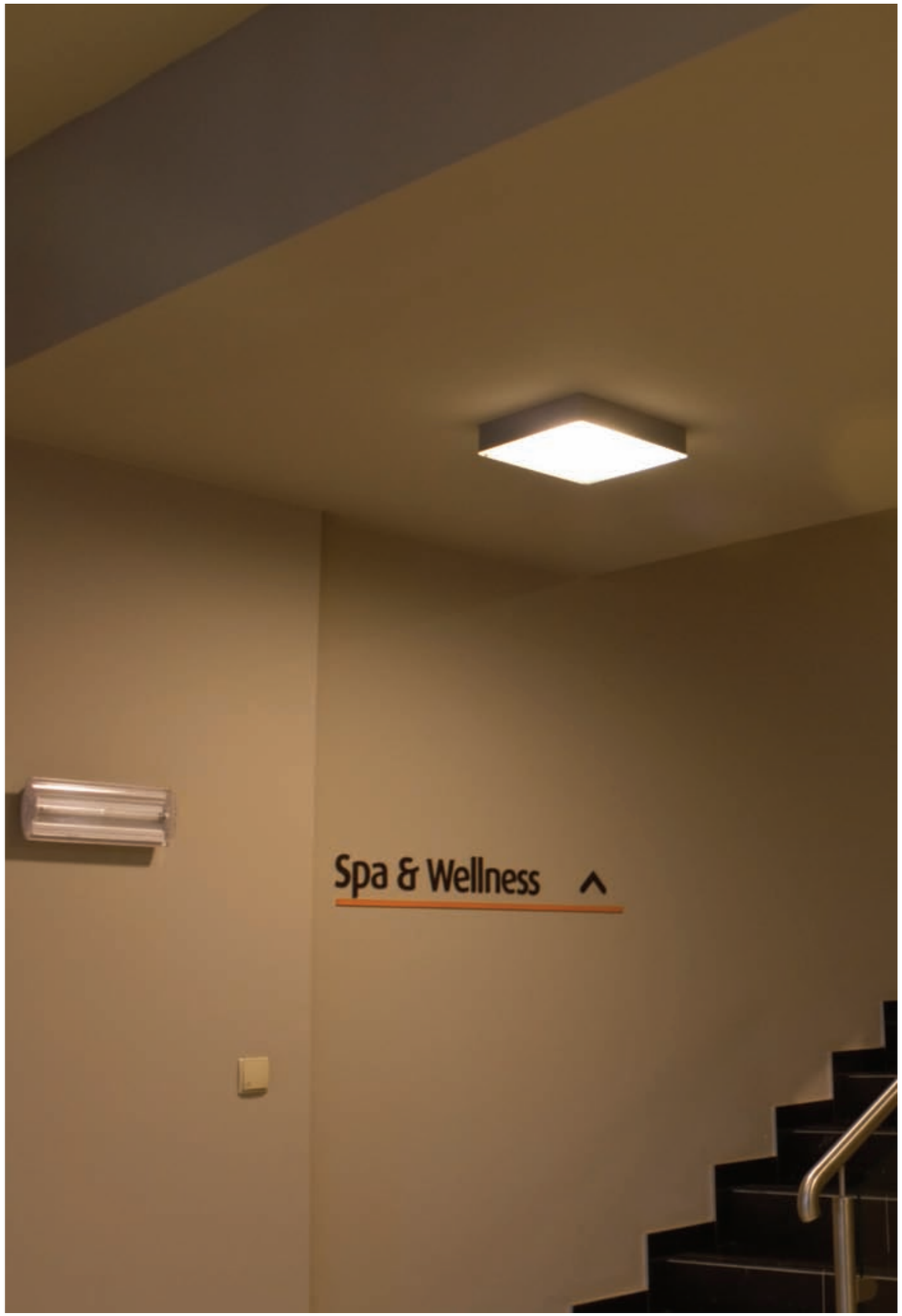








Index no.	Lamp	Weight	Socket
0000-003091.110E	EVG, 1x10W, 1h emergency unit	1,50 kg	G24-q1



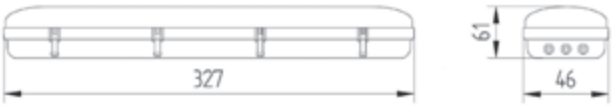
WAWEL 1

Hermetic emergency lighting fitting with the protection level IP65, made of polycarbonate (PC). Designed to lighten evacuation routes in public buildings. During emergency operation, light source operates with reduced luminous flux.

IP65
230 V 50 Hz



Index no.	Lamp
0000-003563.118E/1H	1x18W T8, 1H emergency
0000-003563.136E/1H	1x36W T8, 1H emergency
0000-003563.158E/1H	1x58W T8, 1H emergency
0000-003563.118E/3H	1x18W T8, 3H emergency
0000-003563.136E/3H	1x36W T8, 3H emergency
0000-003563.158E/3H	1x58W T8, 3H emergency



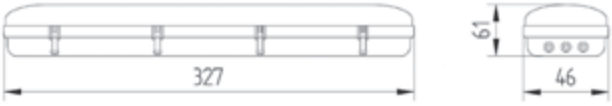
WAWEL 2

Hermetic emergency lighting fitting with the protection level IP65, made of polycarbonate (PC). Designed to lighten evacuation routes in public buildings. During emergency operation, light sources operate with reduced luminous flux.

IP65
230 V 50 Hz



Index no.	Lamp
0000-003563.218E/1H	2x18W T8, 1H emergency
0000-003563.236E/1H	2x36W T8, 1H emergency
0000-003563.258E/1H	2x58W T8, 1H emergency
0000-003563.218E/3H	2x18W T8, 3H emergency
0000-003563.236E/3H	2x36W T8, 3H emergency
0000-003563.258E/3H	2x58W T8, 3H emergency






454
GOT 140 TANKLIGHT


454
DL GOT 170


456
DL GOT 170 CDO - TT


456
DLX 220 IP65


458
DLK 255 DM IP65


458
DLK 230 IP54


459
INA TANK


459
B - STAR

imperial®

OUTDOOR

12

RECESSED LUMINAIRES

GOT 140 TANKLIGHT

imperial®

Recessed IP54 downlight for metal halide light source. Body is made of aluminium - ring available in different RAL colours.

IP54
230 V 50 Hz

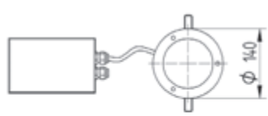


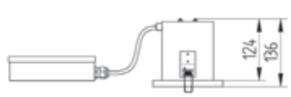

Easy installation – without tools.


Mounting springs.


IP54 glass.







Ø 123

Index no.	Lamp	Weight	Socket
105.140.35V	VVG, 1x35W CDM-T	2,20 kg	G12
105.140.35E	EVG, 1x35W CDM-T	1,15 kg	G12
105.140.70V	VVG, 1x70W CDM-T	2,20 kg	G12
105.140.70E	EVG, 1x70W CDM-T	1,15 kg	G12
105.140.150V	VVG, 1x150W CDM-T	3,90 kg	G12
105.140.150E	EVG, 1x150W CDM-T	2,30 kg	G12



DL GOT 170

Recessed IP54 downlight for metal halide light source. Body is made of aluminium - ring available in different RAL colours. Two versions are available - with low or high ring.

IP54
230 V 50 Hz

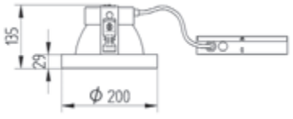


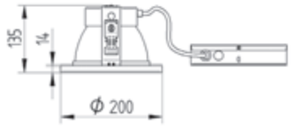

Easy installation – without tools.


Mounting brackets.


DL GOT 170 H - high ring







Ø 165

DL GOT 170 L

Index no.	Lamp	Weight	Socket
103.170.35V	VVG, 1x35W CDM-T	2,50 kg	G12
103.170.35E	EVG, 1x35W CDM-T	1,45 kg	G12
103.170.70V	VVG, 1x70W CDM-T	2,50 kg	G12
103.170.70E	EVG, 1x70W CDM-T	1,45 kg	G12
103.170.150V	VVG, 1x150W CDM-T	3,90 kg	G12
103.170.150E	EVG, 1x150W CDM-T	2,30 kg	G12

DL GOT 170 H

Index no.	Lamp	Weight	Socket
104.170.35V	VVG, 1x35W CDM-T	2,55 kg	G12
104.170.35E	EVG, 1x35W CDM-T	1,50 kg	G12
104.170.70V	VVG, 1x70W CDM-T	2,55 kg	G12
104.170.70E	EVG, 1x70W CDM-T	1,50 kg	G12
104.170.150V	VVG, 1x150W CDM-T	3,95 kg	G12
104.170.150E	EVG, 1x150W CDM-T	2,35 kg	G12



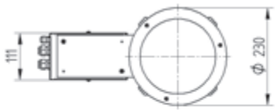
DL GOT 170 CDO-TT

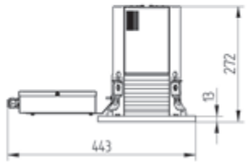
imperial®

Recessed IP54 downlight for CDO-TT lamp. Body is made of steel and aluminium - ring available in different RAL colours.

IP54
230 V 50 Hz
CE







Ø 200

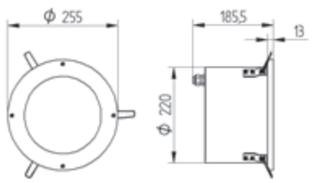
Index no.	Lamp	Weight	Socket
0000-001819.1100V	VVG, 1x100W CDO-TT	5,50 kg	E27
0000-001819.1100E	EVG, 1x100W CDO-TT	4,10 kg	E27
0000-001819.1150V	VVG, 1x150W CDO-TT	5,90 kg	E27
0000-001819.1150E	EVG, 1x150W CDO-TT	4,30 kg	E27

DLX 220 IP65

Recessed IP65 downlight for compact fluorescent lamps. Body is made of steel and aluminium - ring available in different RAL colours.

IP65
230 V 50 Hz
CE





Ø 240

Index no.	Lamp	Weight	Socket
0000-001629.213E	EVG, 2x13W TC-DEL	2,50 kg	G24q-1
0000-001629.218E	EVG, 2x18W TC-DEL	2,50 kg	G24q-2
0000-001629.226E	EVG, 2x26W TC-DEL	2,50 kg	G24q-3

imperial®



DLK 255 DM IP65

Recessed square downlight for compact fluorescent lamps. Designed for indoor and outdoor use IP65. Body and frame are made of aluminium and can be painted in any RAL colour.

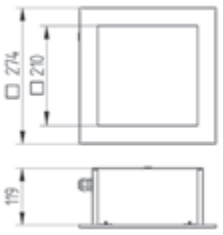
IP65
230 V 50 Hz



Technical extras upon request:
1. Emergency supply
- battery pack 1 /2 /3h.
Please add EM1, EM2 or EM3 after index number.
2. Compensation or passive power (capacitor).
Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V).
Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI).
Please add DALI after index number.

Index no.	Lamp	Weight	Socket
206.255.218V	VVG, 2x18W TC-D	3,60 kg	G24d - 2
206.255.218E	EVG, 2x18W TC-DEL	3,60 kg	G24q - 2
206.255.226V	VVG, 2x26W TC-D	3,60 kg	G24d - 3
206.255.226E	EVG, 2x26W TC-DEL	3,60 kg	G24q - 3

248 x 235



DLK 230 IP54

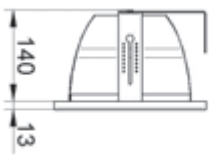
Recessed square IP54 downlight for compact fluorescent lamps. Body (standard zinc, painted black on request) and ring (standard white, other colours on request) are made of steel.

IP54
230 V 50 Hz



Technical extras upon request:

1. Emergency supply
- battery pack 1/2/3h (please add EM1, EM2 or EM3 after index number)
2. Compensation or passive power (capacitor).
Please add COMPENSATION after index number.
3. Dimmable ballast EVG DIM (1-10 V).
Please add EVG DIM after index number.
4. Digital dimmable ballast (DALI).
Please add DALI after index number.





Index no.	Lamp	Weight	Socket
0000-003565.118V	VVG, 1x18W TC-D	2,50 kg	G24d - 2
0000-003565.118E	EVG, 1x18W TC-DEL	2,30 kg	G24q - 2
0000-003565.126V	VVG, 1x26W TC-D	2,50 kg	G24d - 3
0000-003565.126E	EVG, 1x26W TC-DEL	2,30 kg	G24q - 3
0000-003565.132E	EVG, 1x32W TC-D	2,30 kg	GX24d - 3
0000-003565.142E	EVG, 1x42W TC-DEL	2,30 kg	GX24q - 4
0000-003565.218V	VVG, 2x18W TC-D	2,50 kg	G24d - 2
0000-003565.218E	EVG, 2x18W TC-DEL	2,30 kg	G24q - 2
0000-003565.226V	VVG, 2x26W TC-D	2,50 kg	G24d - 3
0000-003565.226E	EVG, 2x26W TC-DEL	2,30 kg	G24q - 3

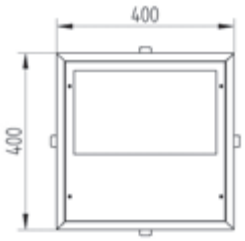
205 x 205

INA TANK

Outdoor recessed luminaire for metal halide lamp. Body is made of steel and aluminium and available in all RAL colours.

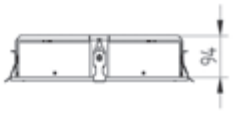
IP54
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
0000-003215.170E	EVG, 1x70W CDM-T	6,50 kg	G-12
0000-003215.1150E	EVG, 1x150W CDM-T	6,50 kg	G-12

375 x 375

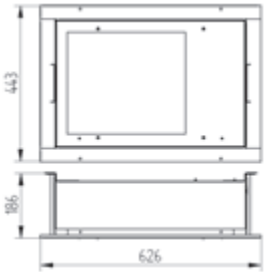


B-STAR

Outdoor recessed luminaire for metal halide or sodium lamp. Body is made of steel and aluminium and available in all RAL colours.

IP54
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
0000-002739.1150V	VVG, 1x150W HI-T	6,90 kg	E40
0000-002739.1250V	VVG, 1x250W HI-T	6,90 kg	E40
0000-002739.1400V	VVG, 1x400W HI-T	7,50 kg	E40

580 x 380


462
DLN GOT 170


468
FIBRA II


462
DLN 220 IP54


463
DLK PR CDM


463
FLEXLIGHT ENDURA


464
DLN GOT 220


464
DLN 255 IP54


466
NEW LINE 255 TA


466
NEW LINE 336 TA


468
NEW LINE 455 TA

imperial®

OUTDOOR

18

SURFACE MOUNTED LUMINAIRES

DLN GOT 170

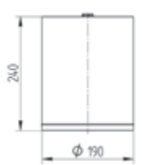
imperial®

Surface mounted IP54 luminaire for CDM-T lamp. Body is made of aluminium. All RAL colours are available.

IP54
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-001703.135E	EVG, 1x35W CDM-T	2,20 kg	G12
0000-001703.170E	EVG, 1x70W CDM-T	2,20 kg	G12

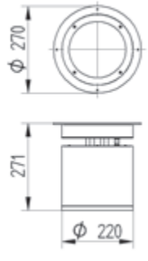
DLN 220 IP54

Surface mounted IP54 luminaire for compact fluorescent lamp. Body is made of aluminium. All RAL colours are available.

IP54
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-002743.126E	EVG, 1x26W TC-DEL	3,40 kg	G24q - 3
0000-002743.132E	EVG, 1x32W TC-DEL	3,40 kg	GX24q - 3
0000-002743.142E	EVG, 1x42W TC-DEL	3,40 kg	GX24q - 4

DLK PR CDM

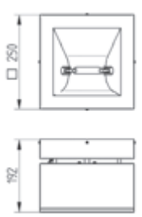
imperial®

Surface mounted IP54 luminaire for CDM-TD lamp. Body is made of steel and aluminium. All RAL colours are available.

IP54
230 V 50 Hz







Index no.	Lamp	Weight	Socket
145.35E	EVG, 1x35W CDM-T	4,00 kg	G-12
145.70E	EVG, 1x70W CDM-T	4,00 kg	G-12
145.150E	EVG, 1x150W CDM-T	5,40 kg	G-12
147.70E	EVG, 1x70W CDM-TD	4,00 kg	RX7s
147.150E	EVG, 1x150W CDM-TD	5,40 kg	RX7s

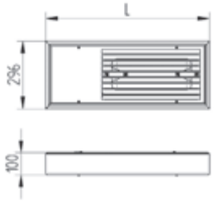
FLEXLIGHT ENDURA

Surface mounted IP54 luminaire for Osram Endura lamp. Body is made of aluminium profile. All RAL colours are available.

IP54
230 V 50 Hz





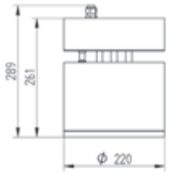


Index no.	Lamp	Weight
0000-001891.170E	EVG, 1x70W ENDURA (L = 620 mm)	6,70 kg
0000-001891.1100E	EVG, 1x100W ENDURA (L = 620 mm)	6,70 kg
0000-001891.1150E	EVG, 1x150W ENDURA (L = 720 mm)	6,70 kg

DLN GOT 220

Surface mounted IP54 luminaire for CDM-T lamp. Body is made of aluminium. All RAL colours are available.



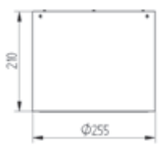


Index no.	Lamp	Weight	Socket
0000-002742.135E	EVG, 1x35W CDM-T	3,20 kg	G12
0000-002742.170E	EVG, 1x70W CDM-T	3,20 kg	G12
0000-002742.1150E	EVG, 1x150W CDM-T	3,60 kg	G12

DLN 255 IP54

Surface mounted IP54 luminaire for compact fluorescent lamp. Body is made of aluminium. All RAL colours are available.





Index no.	Lamp	Weight	Socket
0000-003220.118V	VVG, 1x18W TC-D	2,10 kg	G24d - 2
0000-003220.118E	EVG, 1x18W TC-DEL	1,90 kg	G24q - 2
0000-003220.126V	VVG, 1x26W TC-D	2,20 kg	G24d - 3
0000-003220.126E	EVG, 1x26W TC-DEL	1,95 kg	G24q - 3
0000-003220.218V	VVG, 2x18W TC-D	2,30 kg	G24d - 2
0000-003220.218E	EVG, 2x18W TC-DEL	2,00 kg	G24q - 2
0000-003220.226V	VVG, 2x26W TC-D	2,40 kg	G24d - 3
0000-003220.226E	EVG, 2x26W TC-DEL	2,00 kg	G24q - 3

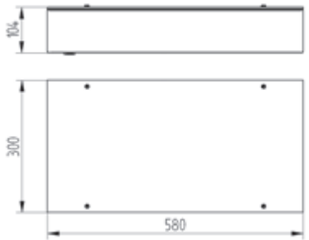


NEW LINE 255 TA

Surface mounted IP54 luminaire for TC-L lamps. Body is made of steel and aluminium. All RAL colours are available.

IP54
230 V 50 Hz
CE





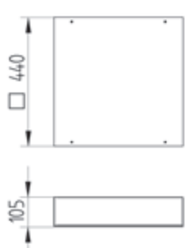
Index no.	Lamp	Weight	Socket
117.255E	EVG, 2x55W TC-L	6,90 kg	2G11

NEW LINE 336 TA

Surface mounted IP54 luminaire for TC-L lamps. Body is made of steel and aluminium. All RAL colours are available.

IP54
230 V 50 Hz
CE





Index no.	Lamp	Weight	Socket
118.336E	EVG, 3x36W TC-L	6,60 kg	2G11

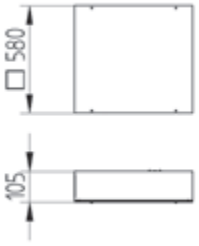


NEW LINE 455 TA

Surface mounted IP54 luminaire for TC-L lamps. Body is made of steel and aluminium. All RAL colours are available.

IP54
230 V 50 Hz





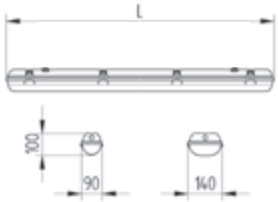
Index no.	Lamp	Weight	Socket
0000-001697.455E	EVG, 4x55W TC-L	11,90 kg	2G11

FIBRA II

Surface mounted IP65 luminaire for linear lamps.

IP65
230 V 50 Hz

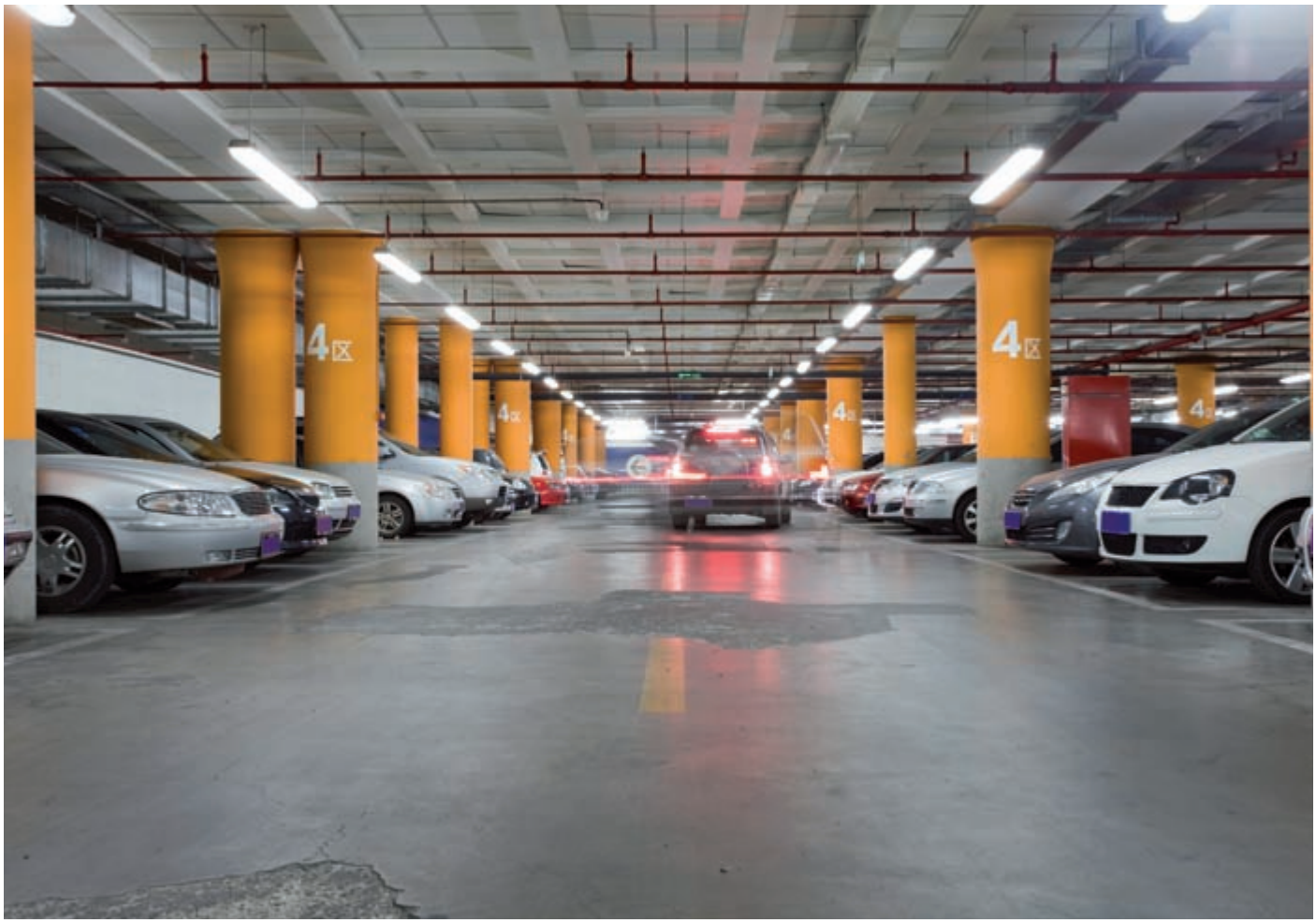




Index no.	Lamp	Lenght	Weight	Socket
0000-002496.118 V	VVG, 1x18W T8	600 mm	1,20 kg	G13
0000-002496.136 V	VVG, 1x36W T8	1200 mm	2,10 kg	G13
0000-002496.158 V	VVG, 1x58W T8	1500 mm	2,80 kg	G13
0000-002496.218 V	VVG, 2x18W T8	600 mm	1,90 kg	G13
0000-002496.236 V	VVG, 2x36W T8	1200 mm	3,40 kg	G13
0000-002496.258 V	VVG, 2x58W T8	1500 mm	4,60 kg	G13
0000-002496.118 E	EVG, 1x18W T8	600 mm	0,90 kg	G13
0000-002496.136 E	EVG, 1x36W T8	1200 mm	1,70 kg	G13
0000-002496.158 E	EVG, 1x58W T8	1500 mm	2,20 kg	G13
0000-002496.218 E	EVG, 2x18W T8	600 mm	1,60 kg	G13
0000-002496.236 E	EVG, 2x36W T8	1200 mm	2,60 kg	G13
0000-002496.258 E	EVG, 2x58W T8	1500 mm	3,10 kg	G13

Index no.	Lamp	Lenght	Weight	Socket
0000-002496.114 E	EVG, 1x14W T5	600 mm	1,20 kg	G5
0000-002496.124 E	EVG, 1x24W T5	600 mm	1,20 kg	G5
0000-002496.121 E	EVG, 1x21W T5	900 mm	1,80 kg	G5
0000-002496.139 E	EVG, 1x39W T5	900 mm	1,80 kg	G5
0000-002496.128 E	EVG, 1x28W T5	1200 mm	2,10 kg	G5
0000-002496.154 E	EVG, 1x54W T5	1200 mm	2,10 kg	G5
0000-002496.135 E	EVG, 1x35W T5	1500 mm	2,80 kg	G5
0000-002496.149 E	EVG, 1x49W T5	1500 mm	2,80 kg	G5
0000-002496.180 E	EVG, 1x80W T5	1500 mm	2,80 kg	G5

Index no.	Lamp	Lenght	Weight	Socket
0000-002496.214 E	EVG, 2x14W T5	600 mm	1,20 kg	G5
0000-002496.224 E	EVG, 2x24W T5	600 mm	1,20 kg	G5
0000-002496.221 E	EVG, 2x21W T5	900 mm	1,80 kg	G5
0000-002496.239 E	EVG, 2x39W T5	900 mm	1,80 kg	G5
0000-002496.228 E	EVG, 2x28W T5	1200 mm	2,10 kg	G5
0000-002496.254 E	EVG, 2x54W T5	1200 mm	2,10 kg	G5
0000-002496.235 E	EVG, 2x35W T5	1500 mm	2,80 kg	G5
0000-002496.249 E	EVG, 2x49W T5	1500 mm	2,80 kg	G5
0000-002496.280 E	EVG, 2x80W T5	1500 mm	2,80 kg	G5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472
DLN GOT 190 UP/DN


482
WALL LT


472
DLN 190 UP/DN


483
RIGO LUX SM


474
GOT WALL SPOT


483
RIGO SM


474
GOT WALL
SPOT DUALL


478
DLN 255 IP54 WALL


478
GOT STATWALL


480
WALL BOX - R


480
WALL HM


482
FIFTYSIX BIG

imperial®

OUTDOOR

14

WALL LUMINAIRES

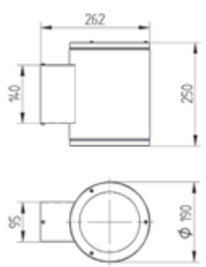
DLN GOT 190 UP/DN

Wall mounted IP54 direct/indirect luminaire. Body is made of aluminium. Metal halide light source is placed in horizontal mode. This wall lamp is designed for outdoor use and available only with electronic ballast.

IP54
230 V 50 Hz







Index no.	Lamp	Weight	Socket
116.190.35E	EVG, 1x35W CDM-T	2,40 kg	G12
116.190.70E	EVG, 1x70W CDM-T	2,40 kg	G12



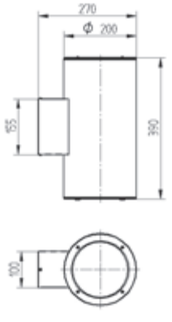
DLN 190 UP/DN

Wall mounted IP54 direct/indirect luminaire. Body is made of aluminium and available in all RAL colours.

IP54
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-001872.226E	EVG, 2x26W TC-DEL	3,90 kg	G24q - 3
0000-001872.232E	EVG, 2x32W TC-DEL	3,90 kg	Gx24q - 3
0000-001872.242E	EVG, 2x42W TC-DEL	3,90 kg	Gx24q - 4



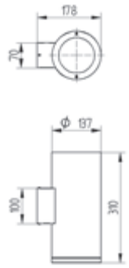
GOT WALL SPOT

Wall mounted IP54 luminaire for metal halide light source. Light source is in vertical mode. Body is made of steel and aluminium, available in all RAL colours.

IP54
230 V 50 Hz







Index no.	Lamp	Weight	Socket
108.140.35V	VVG, 1x35W CDM-T	2,45 kg	G12
108.140.35E	EVG, 1x35W CDM-T	1,70 kg	G12
108.140.70V	VVG, 1x70W CDM-T	2,45 kg	G12
108.140.70E	EVG, 1x70W CDM-T	1,70 kg	G12

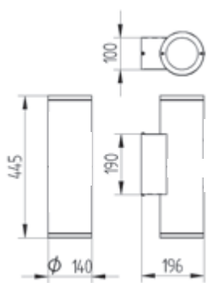
GOT WALL SPOT DUALL

Wall mounted IP54 direct/indirect luminaire. Body is made of steel and aluminium, available in all RAL colours.

IP54
230 V 50 Hz







Index no.	Lamp	Weight	Socket
0000-001705.235V	VVG, 2x35W CDM-T	3,80 kg	G12
0000-001705.235E	EVG, 2x35W CDM-T	2,50 kg	G12
0000-001705.270V	VVG, 2x70W CDM-T	4,50 kg	G12
0000-001705.270E	EVG, 2x70W CDM-T	2,80 kg	G12







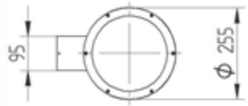
DLN 255 IP54 WALL

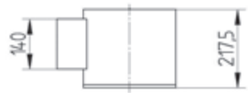
imperial®

Wall mounted IP54 luminaire for compact fluorescent lamp. Body is made of aluminium. All RAL colours are available.

IP54
230 V 50 Hz







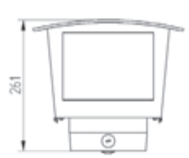
Index no.	Lamp	Weight	Socket
0000-003556.118V	VVG, 1x18W TC-D	2,60 kg	G24d - 2
0000-003556.118E	EVG, 1x18W TC-DEL	2,40 kg	G24q - 2
0000-003556.126V	VVG, 1x26W TC-D	2,60 kg	G24d - 3
0000-003556.126E	EVG, 1x26W TC-DEL	2,40 kg	G24q - 3
0000-003556.218V	VVG, 2x18W TC-D	2,80 kg	G24d - 2
0000-003556.218E	EVG, 2x18W TC-DEL	2,50 kg	G24q - 2
0000-003556.226V	VVG, 2x26W TC-D	2,80 kg	G24d - 3
0000-003556.226E	EVG, 2x26W TC-DEL	2,50 kg	G24q - 3

GOT STATWALL

Wall mounted outdoor CDM-TD luminaire. Body is made of aluminium and available in all RAL colours.

IP54
230 V 50 Hz







Index no.	Lamp	Weight	Socket
214.70V	VVG, 1x70W CDM-TD	5,10 kg	Rx7s



WALL BOX-R

imperial®

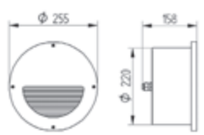
Wall recessed luminaire. Body is made of steel and aluminium, available in all RAL colours.

IP54

230 V 50 Hz



Index no.	Lamp	Weight	Socket
0000-001982.113E	EVG, 1x13W TC-DEL	2,50 kg	G24q-1
0000-001982.118E	EVG, 1x18W TC-DEL	2,50 kg	G24q-2



Φ 235



WALL HM

imperial®

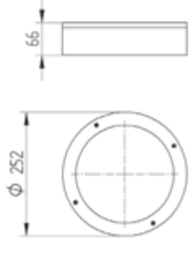
Wall mounted outdoor luminaire. Body is made of steel and aluminium, available in different RAL colours.

IP54

230 V 50 Hz



Index no.	Lamp	Weight	Socket
0000-001835.229E	EVG, 2x9W TC-S	2,60 kg	G23
0000-002033.118E	EVG, 1x18W TC-DEL	2,60 kg	G24q-2



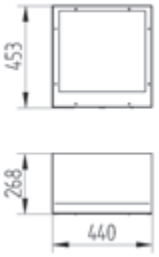


FIFTYSIX BIG

Wall mounted outdoor luminaire. Body is made of stainless steel and aluminium, available in different RAL colours.

IP54
230 V 50 Hz
CE





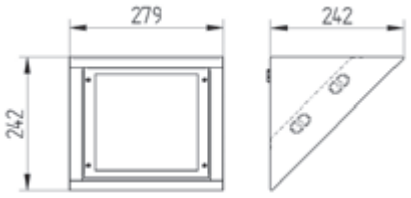
Index no.	Lamp	Weight	Socket
0000-002356.1150V	VVG, 1x150W HST	9,50 kg	E40

WALL LT

Wall mounted outdoor luminaire. Body is made of steel and aluminium, available in different RAL colours.

IP54
230 V 50 Hz
CE





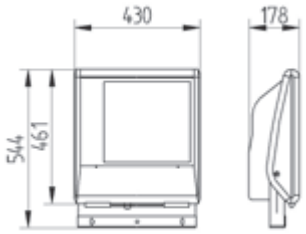
Index no.	Lamp	Weight	Socket
0000-002148.218E	EVG, 2x18W TC-L	3,50 kg	2G11

RIGO LUX SM

Wall or ground mounted outdoor luminaire. Body is made of steel and aluminium, available in different RAL colours.

IP65
230 V 50 Hz





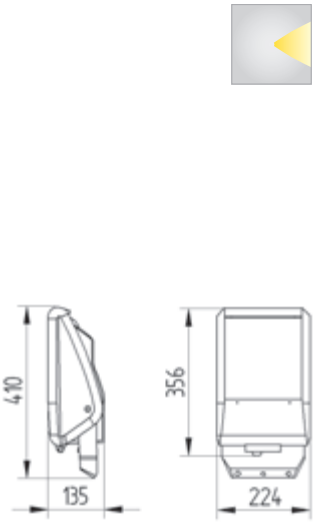
Index no.	Lamp	Weight	Socket
0000-002753.1250	1x250W HIT	11,00 kg	E40
0000-002753.1400	1x400W HIT	11,00 kg	E40
0000-002754.1250	1x250W HST	11,00 kg	E40
0000-002754.1400	1x400W HST	12,20 kg	E40

RIGO SM

Wall or ground mounted outdoor luminaire. Body is made of steel and aluminium, available in different RAL colours.

IP65
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-002752.1500	1x500W QT-DE	3,40 kg	R7s
0000-002751.170	1x70W HIT-DE/HST-DE	4,60 kg	Rx7s
0000-002751.1150	1x150W HIT-DE/HST-DE	5,50 kg	Rx7s
0000-001941.1E27	1xE27	5,50 kg	E27


486
METEOR 1


486
METEOR 2


488
METEOR 3


488
METEOR MINI

imperial®

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GROUND MOUNTED LUMINAIRES

METEOR 1

imperial®

Ground mounted outdoor luminaire. Body is made of stainless steel and aluminium. Front ring is available in different RAL colours. Light source - PAR30.

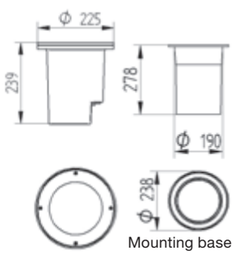
IP65
230 V 50 Hz
F
CE





METEOR 1 SQ





Mounting base

Index no.	Lamp	Weight	Socket
0000-002745.50.8	QT12 50W, 8 degrees	4,00 kg	GY-6,35
0000-002745.50.25	QT12 50W, 25 degrees	4,00 kg	GY-6,35
0000-002745.50.50	QT12 50W, 50 degrees	4,00 kg	GY-6,35
0000-002745.50.58	QT12 50W, 58 degrees	4,00 kg	GY-6,35
0000-002704.118V	VVG, 1x18W TC-D	4,10 kg	G24d-2
0000-002705.135V	VVG, 1x35W CDM-T	4,50 kg	G12
0000-002705.170V	VVG, 1x70W CDM-T	4,50 kg	G12
0000-002707.135V	VVG, 1x35W HIPAR-L 30	4,50 kg	E27
0000-002707.170V	VVG, 1x70W HIPAR-L 30	4,50 kg	E27



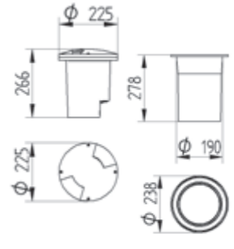
METEOR 2

Ground mounted outdoor luminaire. Body is made of stainless steel and aluminium. Front ring is available in different RAL colours. Light source - PAR30.

IP65
230 V 50 Hz
F
CE







Mounting base

Index no.	Lamp	Weight	Socket
0000-002319.126V	VVG, 1x26W TC-D	4,10 kg	G24d-3
0000-002746.170V	VVG, 1x70W HIPAR-L 30	4,50 kg	E27

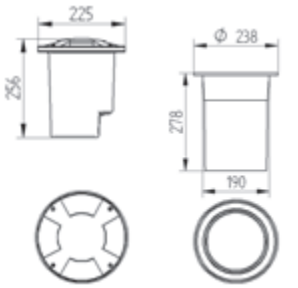


METEOR 3

Ground mounted outdoor luminaire. Body is made of stainless steel and aluminium. Front ring is available in different RAL colours. Light source - PAR30.







Mounting base

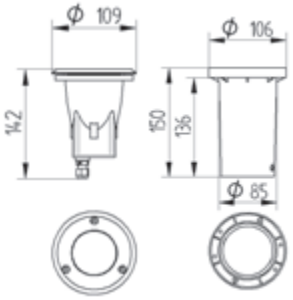
Index no.	Lamp	Weight	Socket
0000-002034.126V	VVG, 1x26W TC-D	4,10 kg	G24d-3
0000-002747.170V	VVG, 1x70W HIPAR-L 30	4,50 kg	E27

METEOR MINI

Ground mounted outdoor luminaire. Body is made of stainless steel and aluminium. Front ring is available in different RAL colours. Light source - Philips Master LED Spot.







Mounting base

Index no.	Lamp	Weight	Socket
0000-002748.20.10	QT9 20W, 10 degrees	0,70 kg	G4
0000-002748.20.20	QT9 20W, 20 degrees	0,70 kg	G4
0000-002748.20.30	QT9 20W, 30 degrees	0,70 kg	G4
0000-002748.125	QT14 25W	0,70 kg	G9




492
GARDEN MINI 1


492
GARDEN MINI 2


494
FLOWER POWER


494
POLE - X


496
IMPERIA

496
IMPERIA PARK

498
NORTH STAR


498
GALL SP

500
PARK POLE

imperial®

16

PARK LUMINAIRES

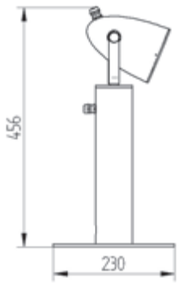
GARDEN MINI 1

imperial®

Outdoor luminaire designed for plant display. Body is made of aluminium and stainless steel. Standard black - other RAL colours on request. Light source - CDM-Tm.

IP65
230 V 50 Hz





Index no.	Lamp	Weight	Socket
0000-002591.20E	EVG, 1x20W CDM-Tm	2,80 kg	PGJ5
0000-002591.35E	EVG, 1x35W CDM-Tm	2,80 kg	PGJ5

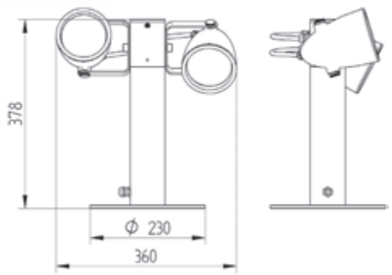
GARDEN MINI 2

Outdoor luminaire designed for plant display. Body is made of aluminium and stainless steel. Standard black - other RAL colours on request. Light source - CDM-Tm.

IP65
230 V 50 Hz

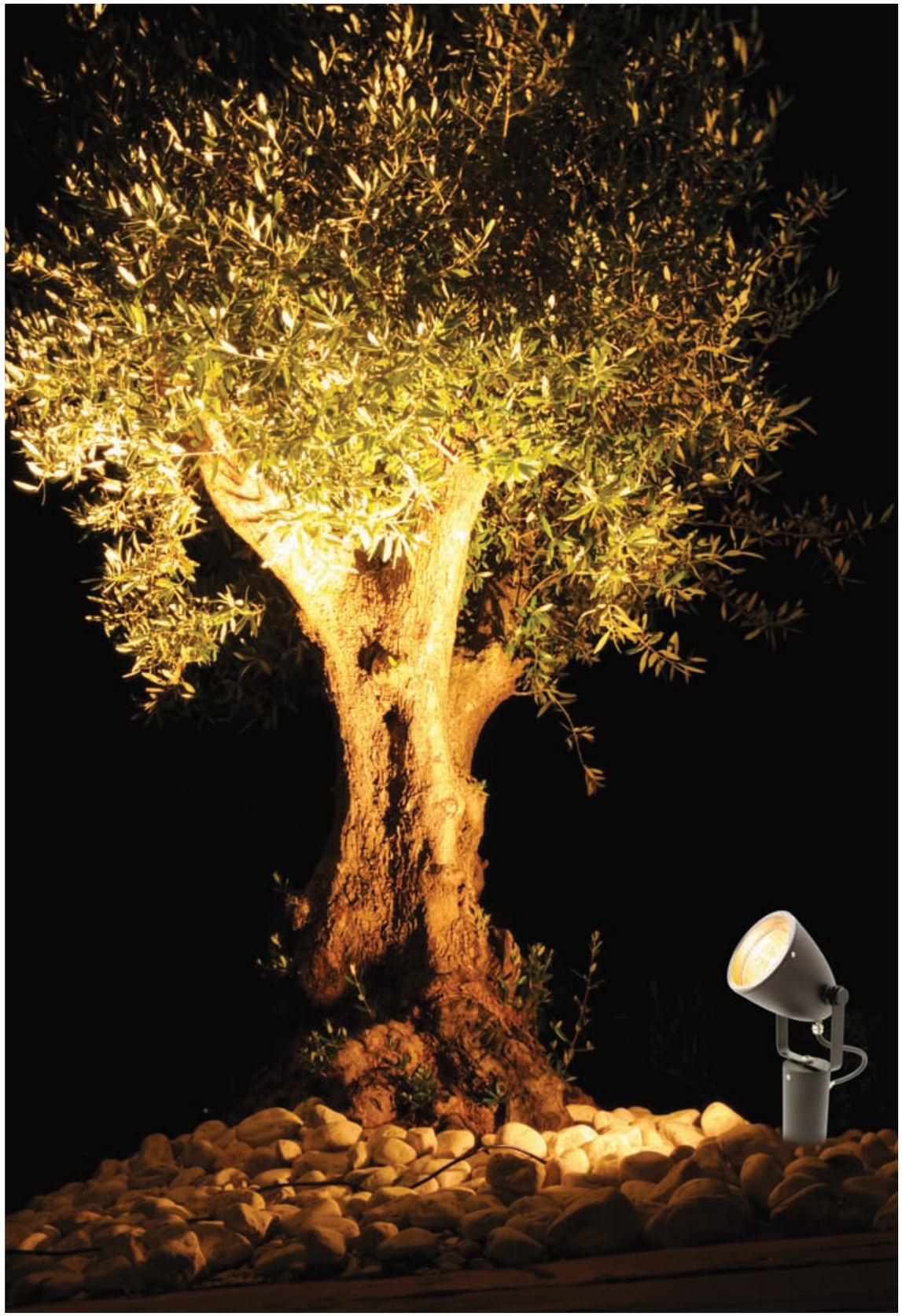






Index no.	Lamp	Weight	Socke
0000-002749.220E	EVG, 2x20W CDM-Tm	4,20 kg	PGJ5
0000-002749.235E	EVG, 2x35W CDM-Tm	4,20 kg	PGJ5

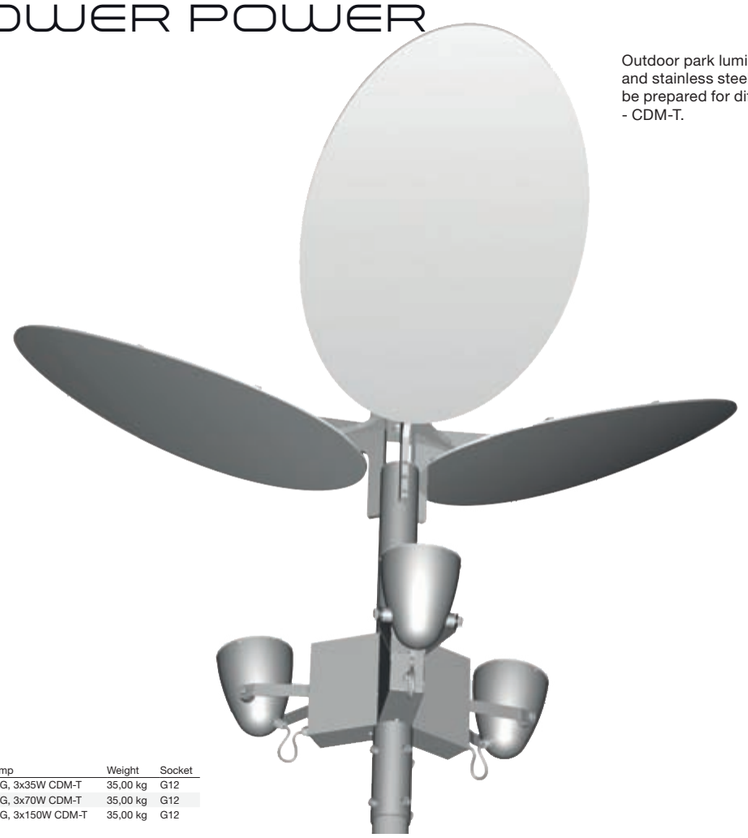
imperial®

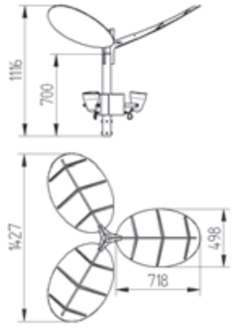


FLOWER POWER

Outdoor park luminaire. Body is made of aluminium and stainless steel. All RAL colours are available. Can be prepared for different types of poles. Light source - CDM-T.

IP65
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
0000-002415.335E	EVG, 3x35W CDM-T	35,00 kg	G12
0000-002415.370E	EVG, 3x70W CDM-T	35,00 kg	G12
0000-002415.3150E	EVG, 3x150W CDM-T	35,00 kg	G12

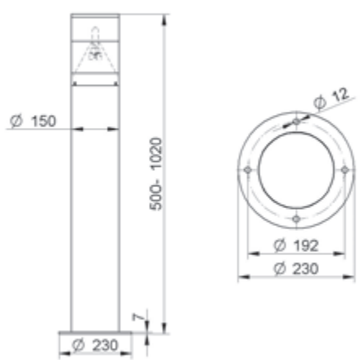
POLE - X

Outdoor park luminaire for CDM-T lamp. Body is made of aluminium. All RAL colours are available.

IP65
230 V 50 Hz
F
CE







Index no.	Lamp	Weight	Socket
0000-003288.135E	EVG, 1x35W CDM-T	10,00 kg	G12
0000-003288.170E	EVG, 1x70W CDM-T	10,00 kg	G12



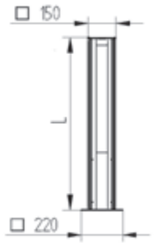
IMPERIA

IP54
230 V 50 Hz
F
CE



Outdoor park luminaire. Body is made of aluminium profile. All RAL colours are available. Light source - T8 lamp. Variations on standard lengths available on request.





Index no.	Lamp	Weight	Socket	Length
0000-002326.118V	VVG, 1x18W T8	8,00 kg	G13	914 mm
0000-002326.136V	VVG, 1x36W T8	12,00 kg	G13	1514 mm
0000-002326.158V	VVG, 1x58W T8	15,00 kg	G13	1814 mm



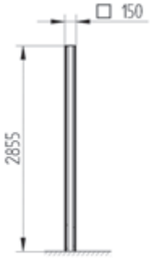
IMPERIA PARK

IP54
230 V 50 Hz
F
CE



Outdoor park luminaire. Body is made of aluminium profile. All RAL colours are available. Light source - T8 lamps. Variations on standard lengths available on request.





Index no.	Lamp	Weight	Socket
0000-002709.236E	EVG, 2x36W T8 TL-D	40,00 kg	G13



NORTH STAR

IP54
230 V 50 Hz
F
CE



Outdoor park luminaire. Body is made of stainless steel tube. All RAL colours are available. Light source - CDM-T. Variations on standard lengths available on request.





Index no.	Lamp	Weight	Socket
0000-002750.170E	EVG, 1x70W CDM-T	60,00 kg	G12



GALL SP

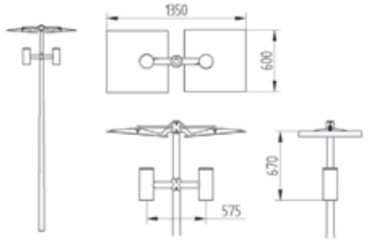
IP54
230 V 50 Hz
F
CE



Outdoor park luminaire. Body is made of aluminium and stainless steel. All RAL colours are available. Can be prepared for different types of pools. Light source - CDM-T.







GALL SP

Index no.	Lamp	Weight	Socket
0000-001827.135V	VVG, 1x35W CDM-T	11,50 kg	G12
0000-001827.170V	VVG, 1x70W CDM-T	11,50 kg	G12

GALL SP DOUBLE

Index no.	Lamp	Weight	Socket
0000-001828.235V	VVG, 2x35W CDM-T	23,00 kg	G12
0000-001828.270V	VVG, 2x70W CDM-T	23,00 kg	G12

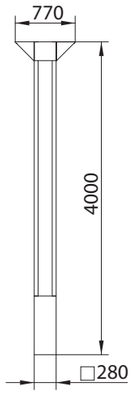


PARK POLE



IP65
230 V 50 Hz
F
CE

Outdoor park luminaire for metal halide lamps. Body is made of stainless steel and aluminum profiles. All RAL colours are available.



Index no.	Lamp	Socket
0000-003797.2150E	EVG, 2x150W CDM-TD	Rx7S

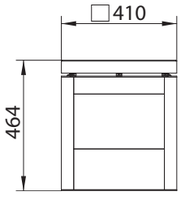
PARK CUBE

Outdoor luminaire for metal halide CDM-T lamp. Body is made of stainless steel and aluminum profiles and it is available in all RAL colours.



IP65
230 V 50 Hz
F
CE





Index no.	Lamp	Weight	Socket
0000-003798.135E	EVG, 1x35W CDM-T	30,02 kg	G12

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WCIŚNIJ SPACJĘ,
ŻEBY ZACZĄĆ
NASTĘPNA GRE
BOWLING


Z14 VERDE
PL

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Philips MASTERColour CDM Evolution; HID-PV mini

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Philips MASTER TL5 Eco; MASTER PL-R Eco; HF-R TD; ActiLume

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Present your products only in the best light

Improved POWERBALL HCI® lamps combine outstanding performance and quality with favorable conditions



Best performers for best performance

These arguments speak for the POWERBALL HCI® ceramic lamps:

Average lifetime



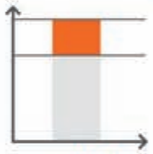
15 000 h
at the electr. control gear
Reduced maintenance cost

Luminous flux



up to **15 000 lm**
at the electr. control gear
Highest efficiency

Color rendering



up to **96 R_a**
up to
Brilliant colors



Utilize efficient systems

- Best performance in combination with OSRAM POWERTRONIC® control gears
- If electronic control gears (POWERTRONIC®) and lamps from
- OSRAM are used together, OSRAM offers a System+ Guarantee[1]:
  2 years on the lamp and 5 years on the electronic control gear
- High saving potential with the new 50 W lamps compared to 70W lamps:
  Due to the high effi ciency of the POWERBALL HCI®, you benefit from additional savings



Efficient systems from a single source

As a worldwide system provider, OSRAM offers high-performance and optimally matched complete solutions from a single source.

High-quality lamps + Perfectly matched control gears

OSRAM



System+-guarantee

The systematic actions taken on quality assurance ensures premium-class processing and functionality of our products. Innovative technologies and the excellence in quality turn to account for our clients. Therefore OSRAM additionally offers a widened, three-step warranty for OSRAM ECG and ECG-lighting-systems.



PARATHOM guarantee

OSRAM is committed to the high quality of its products and its promise of longevity, and guarantees replacements for Parathom LED lamps that fail during the guarantee period.



LEDVANCE Guarantee

OSRAM is committed to the high quality of its products and its promise of longevity, and guarantees replacements for LEDVANCE luminaires that fail during the guarantee period.



OPTOTRONIC Professional Guarantee

OSRAM is committed to the high quality of its products and its promise of longevity, and guarantees replacements of dedicated OPTOTRONIC devices that fail during the guarantee period.



Guarantee process for special lighting

Special lighting lamps from OSRAM are used in very different application areas. They are innovative and technologically high-quality products, which are subject to the strict monitoring undertaken by the OSRAM quality assurance system. Should you still have cause to be unsatisfied, you can here find information concerning guarantees at OSRAM.

OSRAM





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