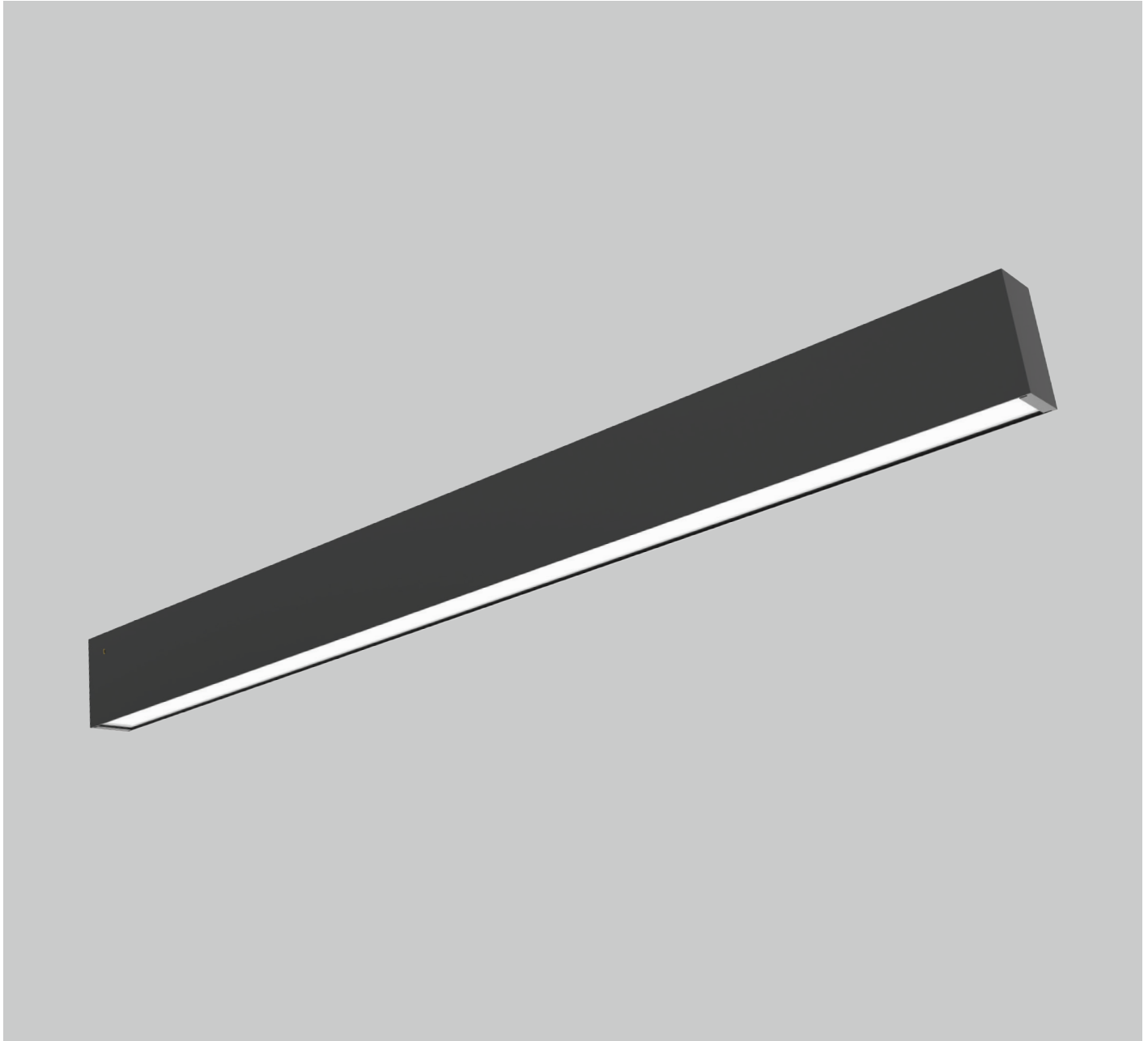
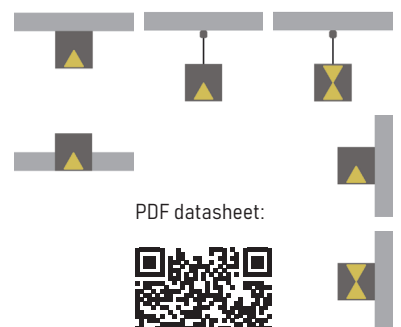


PROLINE 40



Linear luminaire made of extruded aluminum profile. High luminous efficacy optics. Low glare UGR<19 lenses, parabolic louver or selection of diffusers. Direct or direct/indirect lighting type. Top quality SMD LED modules with colour consistency MacAdams ≤ 3 , extensive portfolio of lumen ranges, CCTs and spectra. Variety of drivers: standard EVG on/off, DALI and wireless controlled as MasterConnect or Casambi on request. Built-in or remote, wireless occupancy & daylight sensor available to allow significant energy savings and wireless connectivity. Mounting type: surface mounted, wall mounted, suspended, trimless recessed (custom made ceiling brackets on request). Standard colour RAL 9003S, any other colour from basic RAL range available at no extra cost. Variety of beam angles, louvers, diffusers, lumen outputs and drivers allows to use this luminaire in different types of lighting projects. Wide selection of standard lengths: single linear luminaires (type S) or system luminaires (type SE/M) and system connectors (L,T,X type). Many lengths of lighting lines, square and rectangular shapes can be created by using our system pieces. End caps for single (S type) profiles included. All accessories such as end caps, linear connectors, quick connectors, suspension wires or power cables for system profiles (SE/M type) or TR mounting brackets (for TR version) should be ordered separately. Bespoke lengths and shapes of lighting lines available on request. Luminous flux & Luminaire Power tolerance up to 10%. System power consumption depends on components used. Luminous efficacy depends on type of LED's, electronics, optics and diffuser. The most up to date technical parameters can be found on our website and in database of LDT files.

Lighting direction:



PDF datasheet:



PROLINE 40

Mounting:	Surface mounted, suspended, wall mounted, trimless recessed
Body material:	Aluminium profile
Colour:	Standard white RAL 9003M, other RAL colours on request
Lumen output:	Standard up to 4000 lm/meter, any other on request
LED module:	Signify (Philips), Tridonic or equivalent SMD LED modules
Colour temperature:	3000/4000K/2700-6500K TW other on request
Colour Rendering:	CRI>80 in standard, other on request
Driver:	EVG on-off/DALI/TW DT8/MC (MasterConnect)/Casambi, other on request
Wireless control:	Philips MasterConnect / Casambi, other on request
Daylight/Occupancy sensor:	Built-in IC sensor or wireless ICS sensor
Emergency unit:	On request
Operating temperature range:	0°C ... +35°C
IP Class:	IP20 in standard
Power:	220-240V 50/60Hz
Lighting direction:	Direct or direct / indirect lighting
Light distribution:	Symmetric / asymmetric
Diffusor:	OP white acrylic / MP19H microprismatic UGR<19
Optics:	White reflector / UGR<19 diffused lenses BL type / LVR UGR<19 parabolic louver
Beam angle:	All types available in our LDT file database
Warranty:	5 Years standard warranty

- PROLINE 40 S DN** single profile, ceiling mounted or suspended, light down, OP or MP19H diffusor
- PROLINE 40 S UP_DN** single profile, suspended, light up & down, OP or MP19H diffusor
- PROLINE 40 SE DN** system profile START/END type, ceiling mounted or suspended, light down, OP or MP19H diffusor
- PROLINE 40 SE UP_DN** system profile START/END type, suspended, light up & down, OP or MP19H diffusor
- PROLINE 40 M DN** system profile MIDDLE type, ceiling mounted or suspended, light down, OP or MP19H diffusor
- PROLINE 40 M UP_DN** system profile MIDDLE type, suspended, light up & down, OP or MP19H diffusor
- PROLINE 40 L / T / X DN** system profile L/T/X type, ceiling mounted or suspended, light down, OP or MP19H diffusor
- PROLINE 40 L / T / X UP_DN** system profile L/T/X type, suspended, light up & down, OP or MP19H diffusor
- PROLINE 40 S DN WL** single profile, wall mounted, light down, OP or MP19H diffusor
- PROLINE 40 S UP_DN WL** single profile, wall mounted, light up & down, OP or MP19H diffusor
- PROLINE 40 LVR S DN** single profile, ceiling mounted or suspended, light down, LVR UGR<19 parabolic louver
- PROLINE 40 LVR S UP_DN** single profile, suspended, light up & down, LVR UGR<19 parabolic louver
- PROLINE 40 BL S DN** single profile, ceiling mounted or suspended, light down, BL type UGR<19 lens
- PROLINE 40 BL S UP_DN** single profile, suspended, light up & down, BL type UGR<19 lens
- PROLINE 40 TR S DN** single profile, trimless recessed, light down, OP or MP19H diffusor
- PROLINE 40 TR LVR S DN** single profile, trimless recessed, light down, LVR UGR<19 parabolic louver
- PROLINE 40 TR BL S DN** single profile, trimless recessed, light down, BL type UGR<19 lens

All current index numbers, lumen outputs, power consumption and many other technical information are available in our 2024 pricelist. Details on wireless lighting control systems on page number 896.



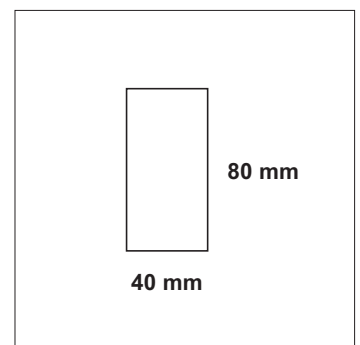
ICSW wireless switch



ICS wireless daylight&occ sensor



IC daylight&occ sensor



Basic dimensions

PROLINE 40



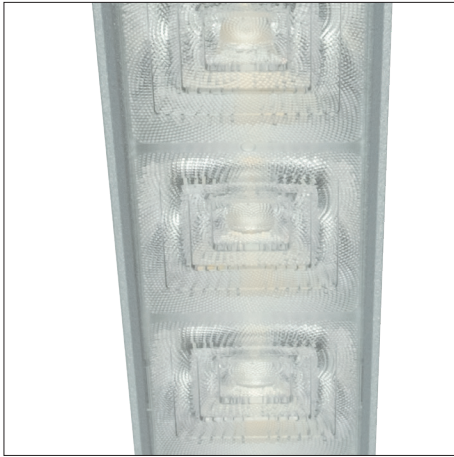
OP white acrylic diffuser



MP19H microprismatic diffuser



Trimless mounting available for all types



BL UGR<19 lens



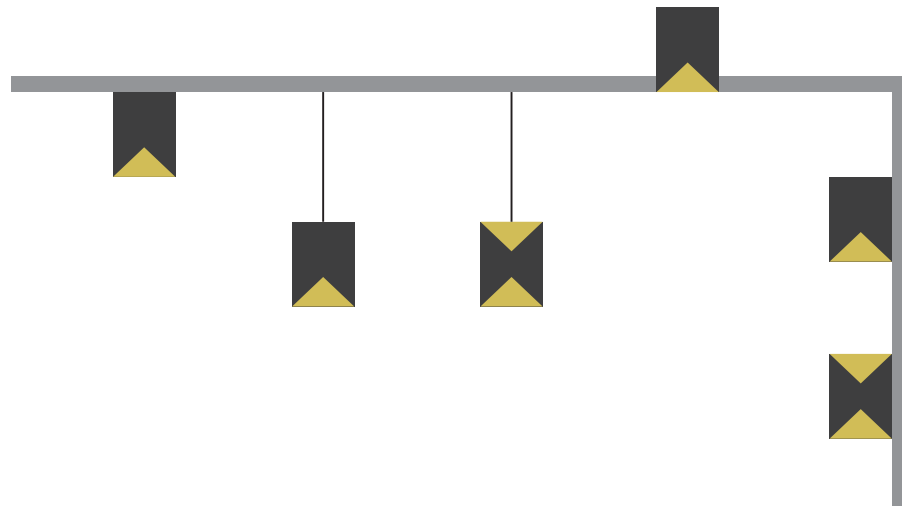
LVR Parabolic UGR<19 louver



TR REC BOX 40 trimless mounting system

All PROLINE type luminaires can be made to measure as single lighting lines or lighting systems in different sizes and shapes. Please contact our sales team for details.

Mounting types:



PROLINE 40

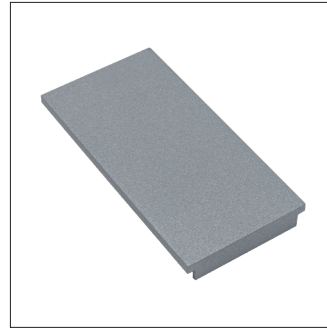
Accessories:



Suspension for PROLINE 40 - 1,5 m long steel wire (1 piece)



3 or 5 core transparent power feed, 1,5 m including ceiling base



End cap for PROLINE 40 (1 piece)



TR REC BOX 40 - steel box for plasterboard ceiling trimless mounting



Linear connector for PROLINE 40



3 pole quick connectors (Male + Female)



5 pole quick connectors (Male + Female)

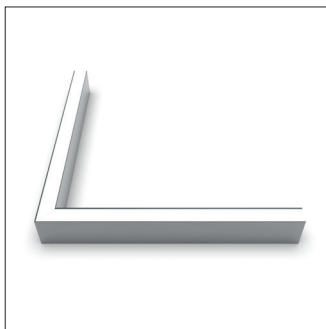


TR (trimless) mounting bracket

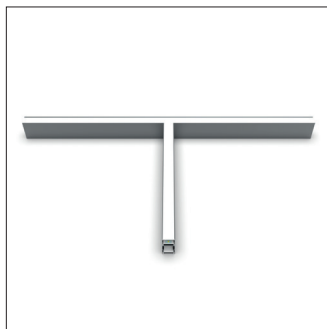
All accessories for system profiles and couplers (Type SE / M / L / T / X) such as end caps, linear connectors, quick connectors, suspension wires or power cables should be ordered separately.

Accessories for single profiles (Type S) such as suspension wires or power cables should be ordered separately. End caps for single profiles are included in product's index numbers.

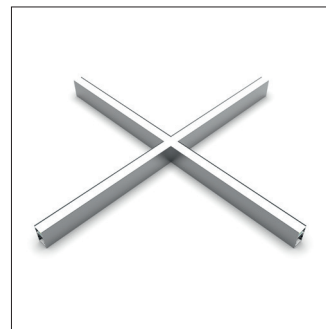
Couplers:



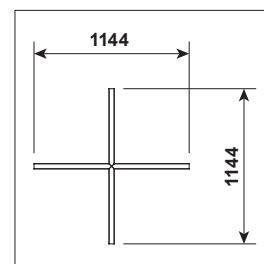
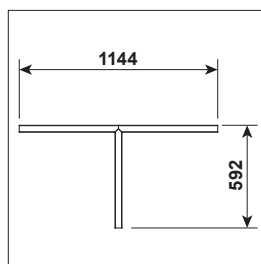
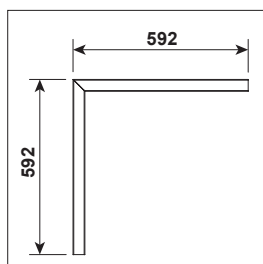
PROLINE 40 system coupler type L DN or UP_DN



PROLINE 40 system coupler type T DN or UP_DN



PROLINE 40 system coupler type X DN or UP_DN



PROLINE 40



Technical information:

- BL Lens - UGR<19 Bright Light solution, lens optics with visible optical surface that provide comfortable lighting from any angle.
- LVR - UGR<19 Parabolic Louver solution with extra layer of microprism - great for premium office lighting with invisible light source.
- OP - White acrylic diffuser with over 85% of light transmission to provide high class lighting efficacy.
- MP19H - UGR<19 diffuser solution with extra layer of white acrylic film that provide comfortable lighting from any angle.
- XC - Built-in daylight&occupancy sensor available with all types of profile luminaires.
- MCS - Wireless daylight&occupancy sensor available with all types of profile luminaires.
- XCS - Wireless power switch with dimming and scene setup option.
- TR - Trimless mounting bracket for plasterboard ceiling type - can be custom made depending on ceiling type used.
- TR REC BOX - Trimless mounting box for plasterboard ceiling type - can be custom made depending on ceiling type used.



Energy saving MasterConnect wireless lighting control system with daylight and movement detection technology on request.



PROLINE 40

Profile types:

Single profile versions:

TYPE S DN single profile, light down



MOUNTING OPTIONS:

- light down, surface mounted
- light down, suspended
- light down, wall mounted
- light down, trimless recessed

TYPE S UP_DN single profile light up/down



MOUNTING OPTIONS:

- light up & down, suspended
- light up & down, wall mounted

System profile versions:

TYPE SE DN system profile, start/end section, light down



MOUNTING OPTIONS:

- light down, surface mounted
- light down, suspended
- light down, trimless recessed

TYPE SE UP_DN system profile, start/end section, light up & down



MOUNTING OPTIONS:

- light up & down, suspended

TYPE M DN system profile, middle section, light down



MOUNTING OPTIONS:

- light down, surface mounted
- light down, suspended
- light down, trimless recessed

TYPE M UP_DN system profile, middle section, light up & down

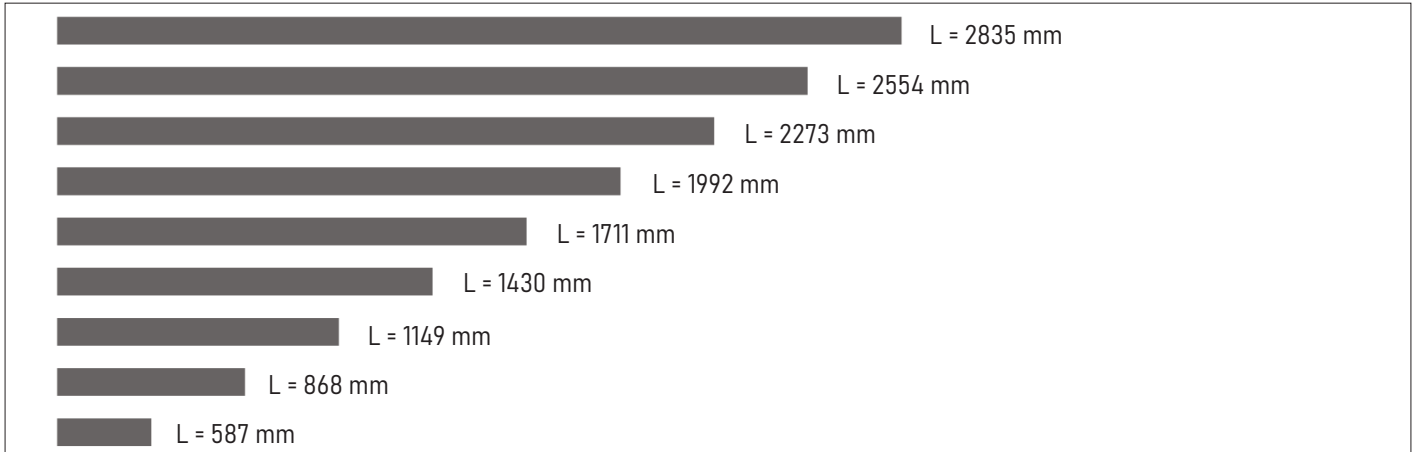


MOUNTING OPTIONS:

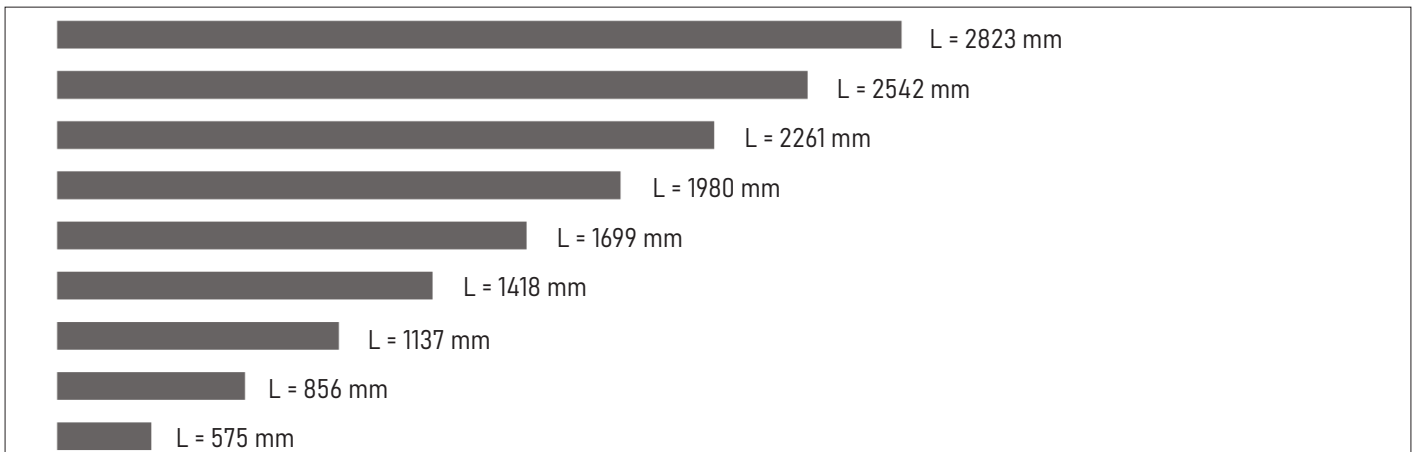
- light up & down, suspended

PROLINE 40

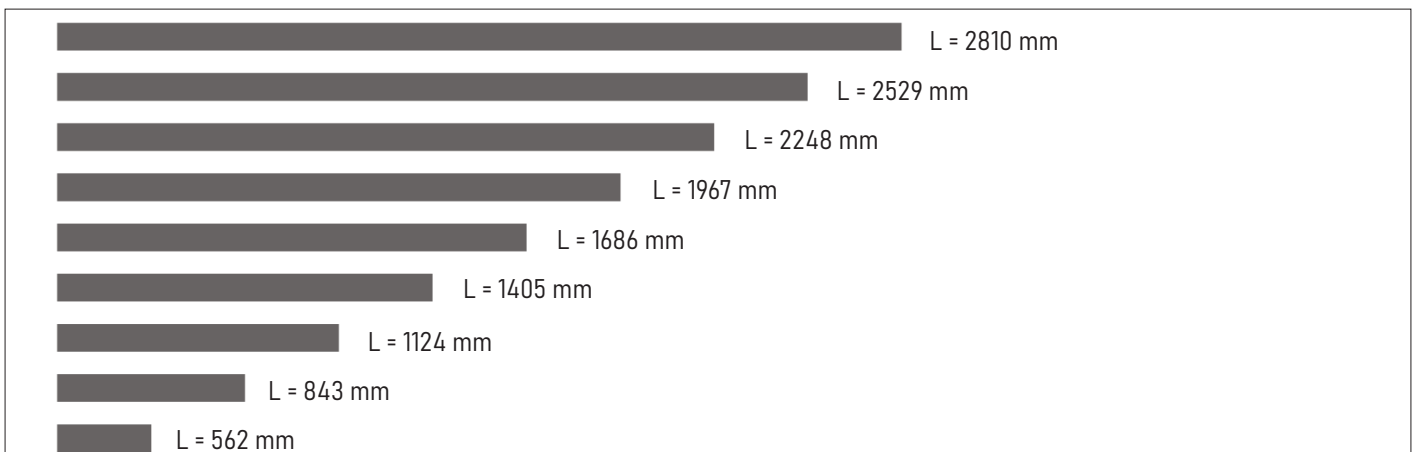
Single profile, standard lengths including end caps TYPE S DN and TYPE S UP_DN:



System profile, start/end section lengths including one end cap TYPE SE DN and TYPE SE UP_DN:



System profile, middle section lengths TYPE M DN and TYPE M UP_DN:



PROLINE 40

DESCRIPTION OF PROLINE CONCEPT:

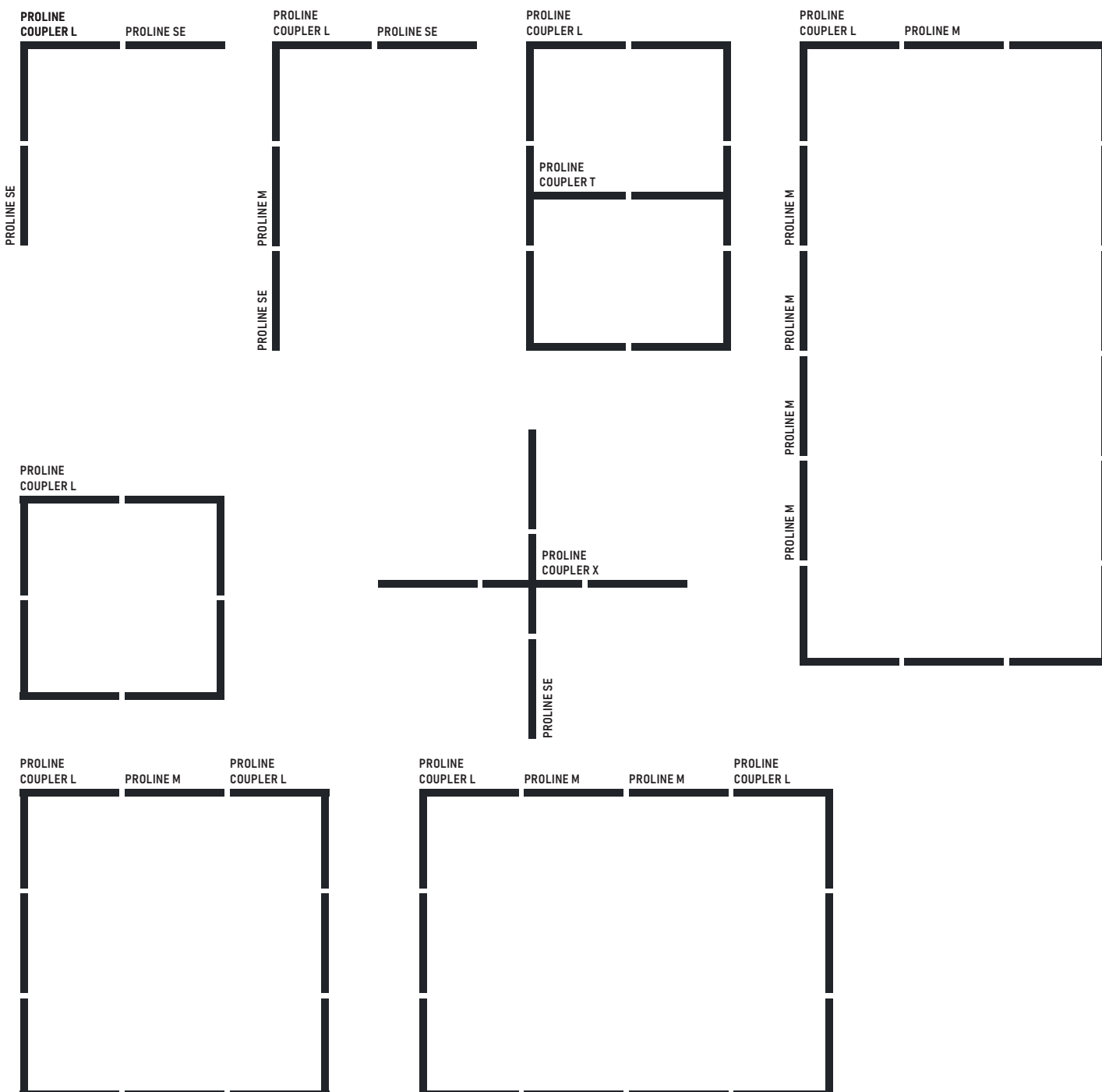
- PROLINE S DN - single luminaires with light down (can't be connected into lighting systems)
- PROLINE S UP/DN - single luminaires with light up/down (can't be connected into lighting systems)
- PROLINE SE DN - system luminaire with light down (must be used at the beginning and at the end of each linear lighting system)
- PROLINE SE UP/DN - system luminaire with light up/down (must be used at the beginning and at the end of each linear lighting system)
- PROLINE M DN - system luminaire with light down (middle section to be used in between SE type profiles). Any length of lighting system can be created by using different lengths and numbers of M-type profiles between two SE-type profiles.
- PROLINE M UP/DN - system luminaire with light up/down (middle section to be used in between SE-type profiles). Any length of lighting system can be created by using different lengths and numbers of M-type profiles between two SE-type profiles.

PROLINE S

PROLINE SE PROLINE SE

PROLINE SE PROLINE M PROLINE SE

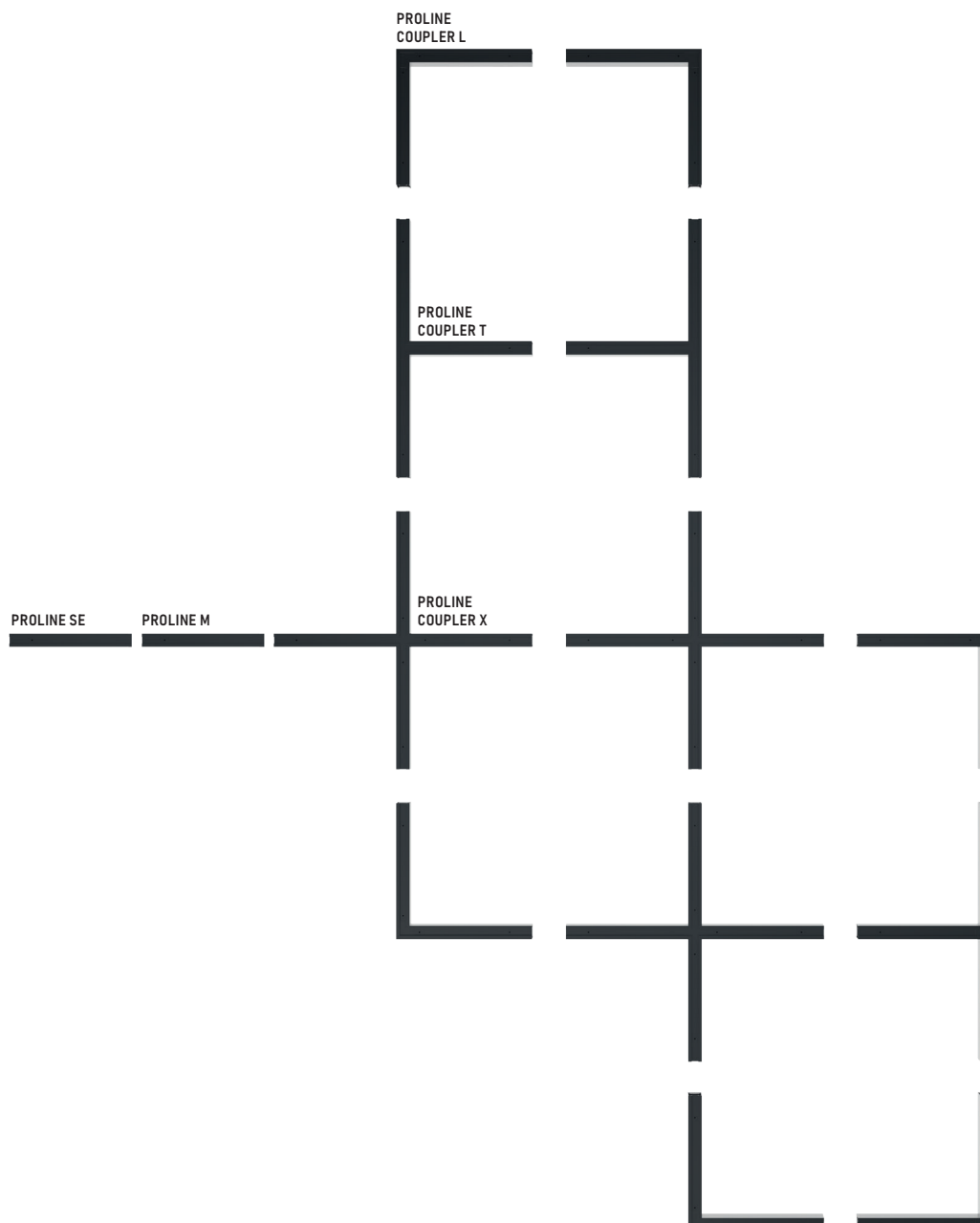
PROLINE SE PROLINE M PROLINE M PROLINE M PROLINE SE

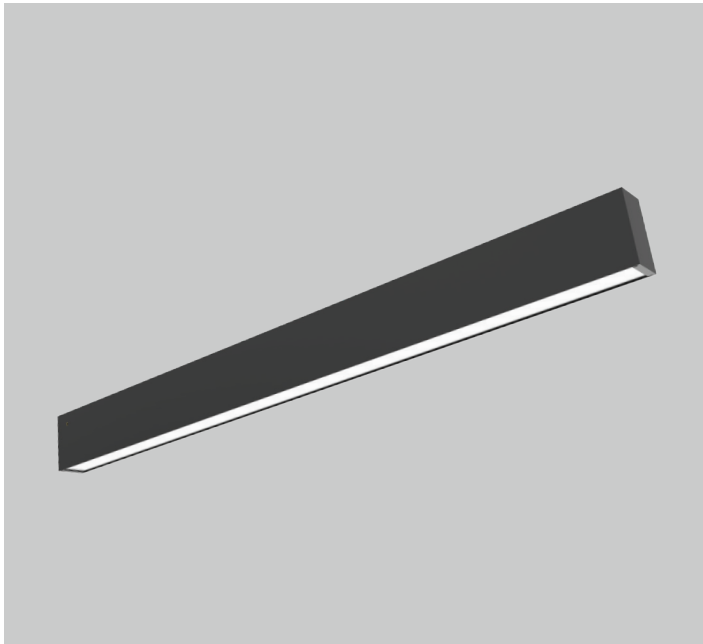


PROLINE 40

PROLINE CONCEPT - HOW TO BUILD LIGHTING SYSTEMS:

- Always start your linear lighting system with SE type of PROFILE
- Use required number of M type PROFILES to extend length of your lighting system
- Always finish your linear lighting system with SE type of PROFILE
- COUPLERS T, X and L type can be used to modify your lighting system design
- Each end of T, X or L COUPLER must be connected further to M or SE type of PROFILE.
- End of COUPLER can't be closed with end cap directly.
- Remember - PROLINE M can't exist on its own without additional SE type of PROFILES.
- Available length of PROLINE elements (SE/M can be found on corresponding pages in our catalogue)
- All accessories such as end caps, linear connectors, quick connectors, suspension wires or power cables should be ordered separately for all types of system profiles: Type SE / M / L / X / T.
- Accessories such as suspension wires or power cables should be ordered separately for all types of single profiles: Type S (end caps are included).





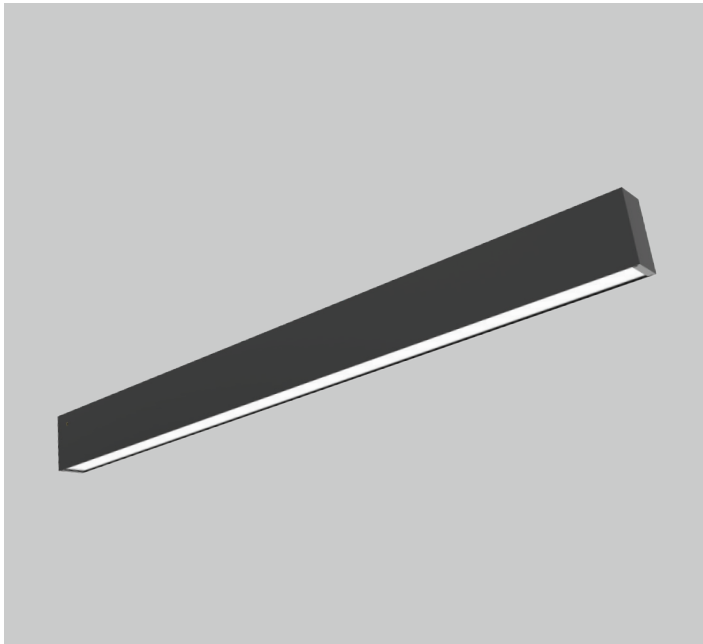
PROLINE 40 SINGLE PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Optics	Length [mm]	Width [mm]	Height [mm]	Nett Weight [kg]
PROFILE type SDN (single bar) light down, ceiling mounted or suspended, end caps included (suspension sets to be ordered separately)											
10.00049.83.E.OP	PROLINE 40 S DN 2200 lm / 830 / E / OP	2200	1650	14	118	3000	Symmetrical	587	40	80	1,4
10.00049.84.E.OP	PROLINE 40 S DN 2200 lm / 840 / E / OP	2200	1650	14	118	4000	Symmetrical	587	40	80	1,4
10.00050.83.E.OP	PROLINE 40 S DN 3300 lm / 830 / E / OP	3300	2475	20	124	3000	Symmetrical	868	40	80	2,1
10.00050.84.E.OP	PROLINE 40 S DN 3300 lm / 840 / E / OP	3300	2475	20	124	4000	Symmetrical	868	40	80	2,1
10.00051.83.E.OP	PROLINE 40 S DN 4400 lm / 830 / E / OP	4400	3300	26	127	3000	Symmetrical	1149	40	80	2,8
10.00051.84.E.OP	PROLINE 40 S DN 4400 lm / 840 / E / OP	4400	3300	26	127	4000	Symmetrical	1149	40	80	2,8
10.00052.83.E.OP	PROLINE 40 S DN 5500 lm / 830 / E / OP	5500	4125	33	125	3000	Symmetrical	1430	40	80	3,5
10.00052.84.E.OP	PROLINE 40 S DN 5500 lm / 840 / E / OP	5500	4125	33	125	4000	Symmetrical	1430	40	80	3,5
10.00053.83.E.OP	PROLINE 40 S DN 6600 lm / 830 / E / OP	6600	4950	39	127	3000	Symmetrical	1711	40	80	4,2
10.00053.84.E.OP	PROLINE 40 S DN 6600 lm / 840 / E / OP	6600	4950	39	127	4000	Symmetrical	1711	40	80	4,2
10.00054.83.E.OP	PROLINE 40 S DN 7700 lm / 830 / E / OP	7700	5775	46	126	3000	Symmetrical	1992	40	80	4,8
10.00054.84.E.OP	PROLINE 40 S DN 7700 lm / 840 / E / OP	7700	5775	46	126	4000	Symmetrical	1992	40	80	4,8
10.00055.83.E.OP	PROLINE 40 S DN 8800 lm / 830 / E / OP	8800	6600	52	127	3000	Symmetrical	2273	40	80	5,5
10.00055.84.E.OP	PROLINE 40 S DN 8800 lm / 840 / E / OP	8800	6600	52	127	4000	Symmetrical	2273	40	80	5,5
10.00056.83.E.OP	PROLINE 40 S DN 9900 lm / 830 / E / OP	9900	7425	58	128	3000	Symmetrical	2554	40	80	6,2
10.00056.84.E.OP	PROLINE 40 S DN 9900 lm / 840 / E / OP	9900	7425	58	128	4000	Symmetrical	2554	40	80	6,2
10.00057.83.E.OP	PROLINE 40 S DN 11000 lm / 830 / E / OP	11000	8250	64	129	3000	Symmetrical	2835	40	80	6,9
10.00057.84.E.OP	PROLINE 40 S DN 11000 lm / 840 / E / OP	11000	8250	64	129	4000	Symmetrical	2835	40	80	6,9
<hr/>											
10.00049.83.E.MPH	PROLINE 40 S DN 2200 lm / 830 / E / MPH	2200	1650	14	118	3000	Symmetrical	587	40	80	1,4
10.00049.84.E.MPH	PROLINE 40 S DN 2200 lm / 840 / E / MPH	2200	1650	14	118	4000	Symmetrical	587	40	80	1,4
10.00050.83.E.MPH	PROLINE 40 S DN 3300 lm / 830 / E / MPH	3300	2475	20	124	3000	Symmetrical	868	40	80	2,1
10.00050.84.E.MPH	PROLINE 40 S DN 3300 lm / 840 / E / MPH	3300	2475	20	124	4000	Symmetrical	868	40	80	2,1
10.00051.83.E.MPH	PROLINE 40 S DN 4400 lm / 830 / E / MPH	4400	3300	26	127	3000	Symmetrical	1149	40	80	2,8
10.00051.84.E.MPH	PROLINE 40 S DN 4400 lm / 840 / E / MPH	4400	3300	26	127	4000	Symmetrical	1149	40	80	2,8
10.00052.83.E.MPH	PROLINE 40 S DN 5500 lm / 830 / E / MPH	5500	4125	33	125	3000	Symmetrical	1430	40	80	3,5
10.00052.84.E.MPH	PROLINE 40 S DN 5500 lm / 840 / E / MPH	5500	4125	33	125	4000	Symmetrical	1430	40	80	3,5
10.00053.83.E.MPH	PROLINE 40 S DN 6600 lm / 830 / E / MPH	6600	4950	39	127	3000	Symmetrical	1711	40	80	4,2
10.00053.84.E.MPH	PROLINE 40 S DN 6600 lm / 840 / E / MPH	6600	4950	39	127	4000	Symmetrical	1711	40	80	4,2
10.00054.83.E.MPH	PROLINE 40 S DN 7700 lm / 830 / E / MPH	7700	5775	46	126	3000	Symmetrical	1992	40	80	4,8
10.00054.84.E.MPH	PROLINE 40 S DN 7700 lm / 840 / E / MPH	7700	5775	46	126	4000	Symmetrical	1992	40	80	4,8
10.00055.83.E.MPH	PROLINE 40 S DN 8800 lm / 830 / E / MPH	8800	6600	52	127	3000	Symmetrical	2273	40	80	5,5
10.00055.84.E.MPH	PROLINE 40 S DN 8800 lm / 840 / E / MPH	8800	6600	52	127	4000	Symmetrical	2273	40	80	5,5
10.00056.83.E.MPH	PROLINE 40 S DN 9900 lm / 830 / E / MPH	9900	7425	58	128	3000	Symmetrical	2554	40	80	6,2
10.00056.84.E.MPH	PROLINE 40 S DN 9900 lm / 840 / E / MPH	9900	7425	58	128	4000	Symmetrical	2554	40	80	6,2
10.00057.83.E.MPH	PROLINE 40 S DN 11000 lm / 830 / E / MPH	11000	8250	64	129	3000	Symmetrical	2835	40	80	6,9
10.00057.84.E.MPH	PROLINE 40 S DN 11000 lm / 840 / E / MPH	11000	8250	64	129	4000	Symmetrical	2835	40	80	6,9



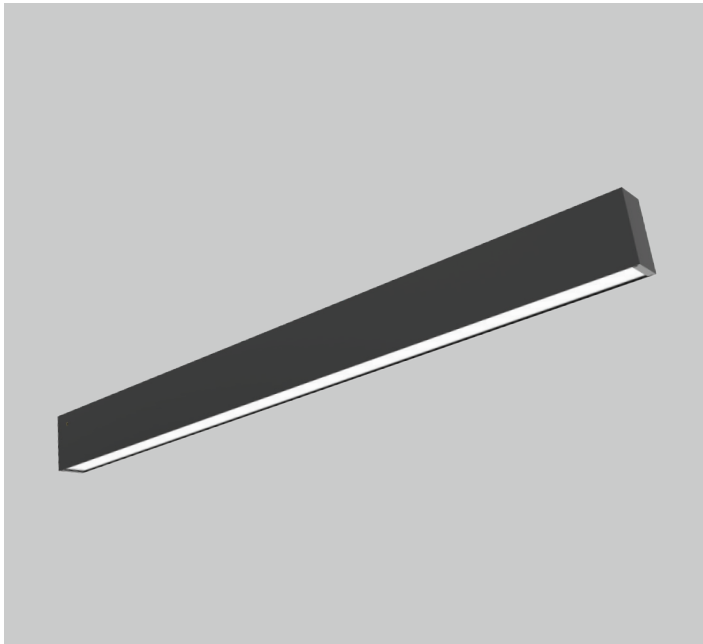
PROLINE 40 SINGLE PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Optics	Length [mm]	Width [mm]	Height [mm]	Nett Weight [kg]
10.01730.83.E.MPH.ML	PROLINE 40 LVR S DN 2200 lm / 830 / E / MPH_ML	2200	1540	14	110	3000	Symmetrical	587	40	80	1,4
10.01730.84.E.MPH.ML	PROLINE 40 LVR S DN 2200 lm / 840 / E / MPH_ML	2200	1540	14	110	4000	Symmetrical	587	40	80	1,4
10.01731.83.E.MPH.ML	PROLINE 40 LVR S DN 3300 lm / 830 / E / MPH_ML	3300	2310	20	116	3000	Symmetrical	868	40	80	2,1
10.01731.84.E.MPH.ML	PROLINE 40 LVR S DN 3300 lm / 840 / E / MPH_ML	3300	2310	20	116	4000	Symmetrical	868	40	80	2,1
10.01732.83.E.MPH.ML	PROLINE 40 LVR S DN 4400 lm / 830 / E / MPH_ML	4400	3080	26	118	3000	Symmetrical	1149	40	80	2,8
10.01732.84.E.MPH.ML	PROLINE 40 LVR S DN 4400 lm / 840 / E / MPH_ML	4400	3080	26	118	4000	Symmetrical	1149	40	80	2,8
10.01733.83.E.MPH.ML	PROLINE 40 LVR S DN 5500 lm / 830 / E / MPH_ML	5500	3850	33	117	3000	Symmetrical	1430	40	80	3,5
10.01733.84.E.MPH.ML	PROLINE 40 LVR S DN 5500 lm / 840 / E / MPH_ML	5500	3850	33	117	4000	Symmetrical	1430	40	80	3,5
10.01734.83.E.MPH.ML	PROLINE 40 LVR S DN 6600 lm / 830 / E / MPH_ML	6600	4620	39	118	3000	Symmetrical	1711	40	80	4,2
10.01734.84.E.MPH.ML	PROLINE 40 LVR S DN 6600 lm / 840 / E / MPH_ML	6600	4620	39	118	4000	Symmetrical	1711	40	80	4,2
10.01735.83.E.MPH.ML	PROLINE 40 LVR S DN 7700 lm / 830 / E / MPH_ML	7700	5390	46	117	3000	Symmetrical	1992	40	80	4,8
10.01735.84.E.MPH.ML	PROLINE 40 LVR S DN 7700 lm / 840 / E / MPH_ML	7700	5390	46	117	4000	Symmetrical	1992	40	80	4,8
10.01736.83.E.MPH.ML	PROLINE 40 LVR S DN 8800 lm / 830 / E / MPH_ML	8800	6160	52	118	3000	Symmetrical	2273	40	80	5,5
10.01736.84.E.MPH.ML	PROLINE 40 LVR S DN 8800 lm / 840 / E / MPH_ML	8800	6160	52	118	4000	Symmetrical	2273	40	80	5,5
10.01737.83.E.MPH.ML	PROLINE 40 LVR S DN 9900 lm / 830 / E / MPH_ML	9900	6930	58	119	3000	Symmetrical	2554	40	80	6,2
10.01737.84.E.MPH.ML	PROLINE 40 LVR S DN 9900 lm / 840 / E / MPH_ML	9900	6930	58	119	4000	Symmetrical	2554	40	80	6,2
10.01738.83.E.MPH.ML	PROLINE 40 LVR S DN 11000 lm / 830 / E / MPH_ML	11000	7700	64	120	3000	Symmetrical	2835	40	80	6,9
10.01738.84.E.MPH.ML	PROLINE 40 LVR S DN 11000 lm / 840 / E / MPH_ML	11000	7700	64	120	4000	Symmetrical	2835	40	80	6,9
10.01740.83.E.60.LNS	PROLINE 40 BL S DN 2200 lm / 830 / E / 60 / LNS	2200	1892	14	135	3000	60°	587	40	80	1,4
10.01740.84.E.60.LNS	PROLINE 40 BL S DN 2200 lm / 840 / E / 60 / LNS	2200	1892	14	135	4000	60°	587	40	80	1,4
10.01741.83.E.60.LNS	PROLINE 40 BL S DN 3300 lm / 830 / E / 60 / LNS	3300	2838	20	142	3000	60°	868	40	80	2,1
10.01741.84.E.60.LNS	PROLINE 40 BL S DN 3300 lm / 840 / E / 60 / LNS	3300	2838	20	142	4000	60°	868	40	80	2,1
10.01742.83.E.60.LNS	PROLINE 40 BL S DN 4400 lm / 830 / E / 60 / LNS	4400	3784	26	146	3000	60°	1149	40	80	2,8
10.01742.84.E.60.LNS	PROLINE 40 BL S DN 4400 lm / 840 / E / 60 / LNS	4400	3784	26	146	4000	60°	1149	40	80	2,8
10.01743.83.E.60.LNS	PROLINE 40 BL S DN 5500 lm / 830 / E / 60 / LNS	5500	4730	33	143	3000	60°	1430	40	80	3,5
10.01743.84.E.60.LNS	PROLINE 40 BL S DN 5500 lm / 840 / E / 60 / LNS	5500	4730	33	143	4000	60°	1430	40	80	3,5
10.01744.83.E.60.LNS	PROLINE 40 BL S DN 6600 lm / 830 / E / 60 / LNS	6600	5676	39	146	3000	60°	1711	40	80	4,2
10.01744.84.E.60.LNS	PROLINE 40 BL S DN 6600 lm / 840 / E / 60 / LNS	6600	5676	39	146	4000	60°	1711	40	80	4,2
10.01745.83.E.60.LNS	PROLINE 40 BL S DN 7700 lm / 830 / E / 60 / LNS	7700	6622	46	144	3000	60°	1992	40	80	4,8
10.01745.84.E.60.LNS	PROLINE 40 BL S DN 7700 lm / 840 / E / 60 / LNS	7700	6622	46	144	4000	60°	1992	40	80	4,8
10.01746.83.E.60.LNS	PROLINE 40 BL S DN 8800 lm / 830 / E / 60 / LNS	8800	7568	52	146	3000	60°	2273	40	80	5,5
10.01746.84.E.60.LNS	PROLINE 40 BL S DN 8800 lm / 840 / E / 60 / LNS	8800	7568	52	146	4000	60°	2273	40	80	5,5
10.01747.83.E.60.LNS	PROLINE 40 BL S DN 9900 lm / 830 / E / 60 / LNS	9900	8514	58	147	3000	60°	2554	40	80	6,2
10.01747.84.E.60.LNS	PROLINE 40 BL S DN 9900 lm / 840 / E / 60 / LNS	9900	8514	58	147	4000	60°	2554	40	80	6,2
10.01748.83.E.60.LNS	PROLINE 40 BL S DN 11000 lm / 830 / E / 60 / LNS	11000	9460	64	148	3000	60°	2835	40	80	6,9
10.01748.84.E.60.LNS	PROLINE 40 BL S DN 11000 lm / 840 / E / 60 / LNS	11000	9460	64	148	4000	60°	2835	40	80	6,9



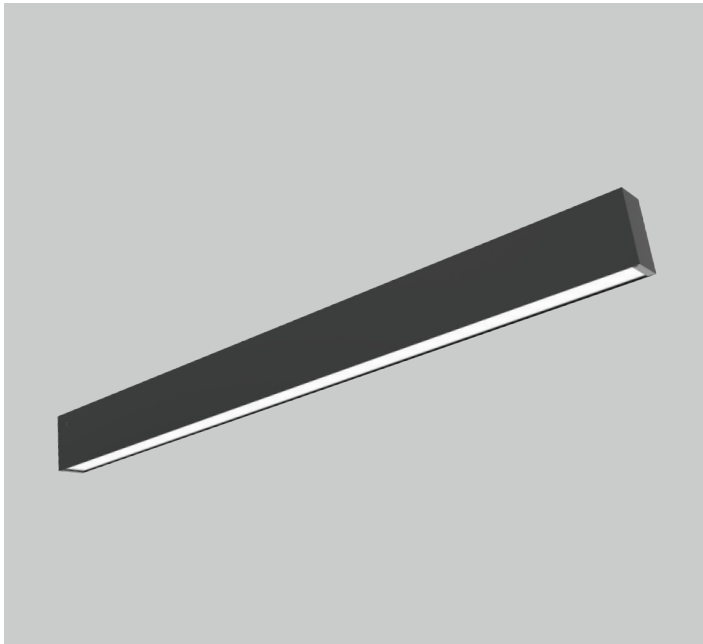
PROLINE 40 SINGLE PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Optics	Length [mm]	Width [mm]	Height [mm]	Nett Weight [kg]
PROFILE type SUP/DN (single bar) light up/down, suspended only, end caps included (suspension sets to be ordered separately)											
10.00059.83.E.OP	PROLINE 40 S UP/DN 3300 lm / 830 / E / OP	3300	2475	20	124	3000	Symmetrical	587	40	80	1,4
10.00059.84.E.OP	PROLINE 40 S UP/DN 3300 lm / 840 / E / OP	3300	2475	20	124	4000	Symmetrical	587	40	80	1,4
10.00060.83.E.OP	PROLINE 40 S UP/DN 5500 lm / 830 / E / OP	5500	4125	33	125	3000	Symmetrical	868	40	80	2,1
10.00060.84.E.OP	PROLINE 40 S UP/DN 5500 lm / 840 / E / OP	5500	4125	33	125	4000	Symmetrical	868	40	80	2,1
10.00061.83.E.OP	PROLINE 40 S UP/DN 7700 lm / 830 / E / OP	7700	5775	46	126	3000	Symmetrical	1149	40	80	2,8
10.00061.84.E.OP	PROLINE 40 S UP/DN 7700 lm / 840 / E / OP	7700	5775	46	126	4000	Symmetrical	1149	40	80	2,8
10.00062.83.E.OP	PROLINE 40 S UP/DN 9900 lm / 830 / E / OP	9900	7425	58	128	3000	Symmetrical	1430	40	80	3,5
10.00062.84.E.OP	PROLINE 40 S UP/DN 9900 lm / 840 / E / OP	9900	7425	58	128	4000	Symmetrical	1430	40	80	3,5
10.00063.83.E.OP	PROLINE 40 S UP/DN 12100 lm / 830 / E / OP	12100	9075	72	126	3000	Symmetrical	1711	40	80	4,2
10.00063.84.E.OP	PROLINE 40 S UP/DN 12100 lm / 840 / E / OP	12100	9075	72	126	4000	Symmetrical	1711	40	80	4,2
10.00064.83.E.OP	PROLINE 40 S UP/DN 14300 lm / 830 / E / OP	14300	10725	85	126	3000	Symmetrical	1992	40	80	4,8
10.00064.84.E.OP	PROLINE 40 S UP/DN 14300 lm / 840 / E / OP	14300	10725	85	126	4000	Symmetrical	1992	40	80	4,8
10.00065.83.E.OP	PROLINE 40 S UP/DN 16500 lm / 830 / E / OP	16500	12375	98	126	3000	Symmetrical	2273	40	80	5,5
10.00065.84.E.OP	PROLINE 40 S UP/DN 16500 lm / 840 / E / OP	16500	12375	98	126	4000	Symmetrical	2273	40	80	5,5
10.00066.83.E.OP	PROLINE 40 S UP/DN 18700 lm / 830 / E / OP	18700	14025	110	128	3000	Symmetrical	2554	40	80	6,2
10.00066.84.E.OP	PROLINE 40 S UP/DN 18700 lm / 840 / E / OP	18700	14025	110	128	4000	Symmetrical	2554	40	80	6,2
10.00067.83.E.OP	PROLINE 40 S UP/DN 20900 lm / 830 / E / OP	20900	15675	124	126	3000	Symmetrical	2835	40	80	6,9
10.00067.84.E.OP	PROLINE 40 S UP/DN 20900 lm / 840 / E / OP	20900	15675	124	126	4000	Symmetrical	2835	40	80	6,9
10.00059.83.E.MPH	PROLINE 40 S UP/DN 3300 lm / 830 / E / MPH	3300	2475	20	124	3000	Symmetrical	587	40	80	1,4
10.00059.84.E.MPH	PROLINE 40 S UP/DN 3300 lm / 840 / E / MPH	3300	2475	20	124	4000	Symmetrical	587	40	80	1,4
10.00060.83.E.MPH	PROLINE 40 S UP/DN 5500 lm / 830 / E / MPH	5500	4125	33	125	3000	Symmetrical	868	40	80	2,1
10.00060.84.E.MPH	PROLINE 40 S UP/DN 5500 lm / 840 / E / MPH	5500	4125	33	125	4000	Symmetrical	868	40	80	2,1
10.00061.83.E.MPH	PROLINE 40 S UP/DN 7700 lm / 830 / E / MPH	7700	5775	46	126	3000	Symmetrical	1149	40	80	2,8
10.00061.84.E.MPH	PROLINE 40 S UP/DN 7700 lm / 840 / E / MPH	7700	5775	46	126	4000	Symmetrical	1149	40	80	2,8
10.00062.83.E.MPH	PROLINE 40 S UP/DN 9900 lm / 830 / E / MPH	9900	7425	58	128	3000	Symmetrical	1430	40	80	3,5
10.00062.84.E.MPH	PROLINE 40 S UP/DN 9900 lm / 840 / E / MPH	9900	7425	58	128	4000	Symmetrical	1430	40	80	3,5
10.00063.83.E.MPH	PROLINE 40 S UP/DN 12100 lm / 830 / E / MPH	12100	9075	72	126	3000	Symmetrical	1711	40	80	4,2
10.00063.84.E.MPH	PROLINE 40 S UP/DN 12100 lm / 840 / E / MPH	12100	9075	72	126	4000	Symmetrical	1711	40	80	4,2
10.00064.83.E.MPH	PROLINE 40 S UP/DN 14300 lm / 830 / E / MPH	14300	10725	85	126	3000	Symmetrical	1992	40	80	4,8
10.00064.84.E.MPH	PROLINE 40 S UP/DN 14300 lm / 840 / E / MPH	14300	10725	85	126	4000	Symmetrical	1992	40	80	4,8
10.00065.83.E.MPH	PROLINE 40 S UP/DN 16500 lm / 830 / E / MPH	16500	12375	98	126	3000	Symmetrical	2273	40	80	5,5
10.00065.84.E.MPH	PROLINE 40 S UP/DN 16500 lm / 840 / E / MPH	16500	12375	98	126	4000	Symmetrical	2273	40	80	5,5
10.00066.83.E.MPH	PROLINE 40 S UP/DN 18700 lm / 830 / E / MPH	18700	14025	110	128	3000	Symmetrical	2554	40	80	6,2
10.00066.84.E.MPH	PROLINE 40 S UP/DN 18700 lm / 840 / E / MPH	18700	14025	110	128	4000	Symmetrical	2554	40	80	6,2
10.00067.83.E.MPH	PROLINE 40 S UP/DN 20900 lm / 830 / E / MPH	20900	15675	124	126	3000	Symmetrical	2835	40	80	6,9
10.00067.84.E.MPH	PROLINE 40 S UP/DN 20900 lm / 840 / E / MPH	20900	15675	124	126	4000	Symmetrical	2835	40	80	6,9



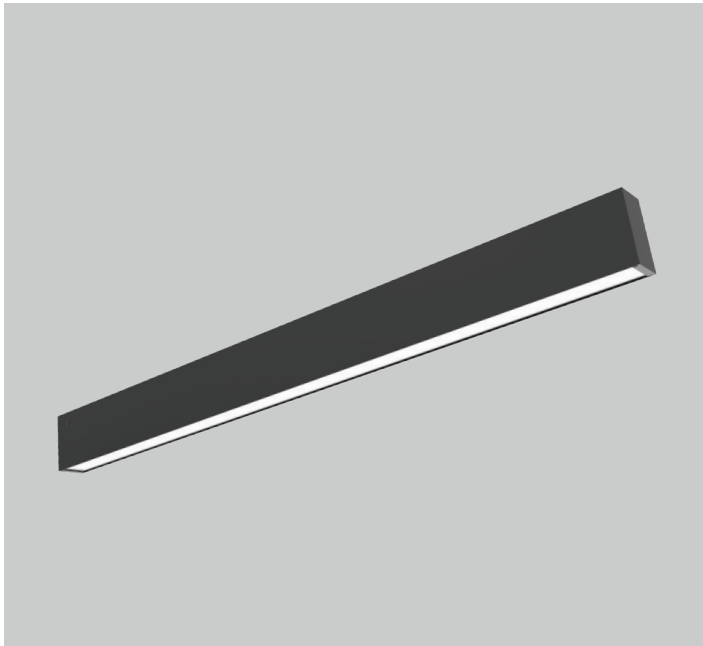
PROLINE 40 SINGLE PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Optics	Length [mm]	Width [mm]	Height [mm]	Nett Weight [kg]
10.01750.83.E.MPH.ML	PROLINE 40 LVR S UP/DN 3300 lm / 830 / E / ML	3300	2310	20	116	3000	Symmetrical	587	40	80	1,4
10.01750.84.E.MPH.ML	PROLINE 40 LVR S UP/DN 3300 lm / 840 / E / ML	3300	2310	20	116	4000	Symmetrical	587	40	80	1,4
10.01751.83.E.MPH.ML	PROLINE 40 LVR S UP/DN 5500 lm / 830 / E / ML	5500	3850	33	117	3000	Symmetrical	868	40	80	2,1
10.01751.84.E.MPH.ML	PROLINE 40 LVR S UP/DN 5500 lm / 840 / E / ML	5500	3850	33	117	4000	Symmetrical	868	40	80	2,1
10.01752.83.E.MPH.ML	PROLINE 40 LVR S UP/DN 7700 lm / 830 / E / ML	7700	5390	46	117	3000	Symmetrical	1149	40	80	2,8
10.01752.84.E.MPH.ML	PROLINE 40 LVR S UP/DN 7700 lm / 840 / E / ML	7700	5390	46	117	4000	Symmetrical	1149	40	80	2,8
10.01753.83.E.MPH.ML	PROLINE 40 LVR S UP/DN 9900 lm / 830 / E / ML	9900	6930	58	119	3000	Symmetrical	1430	40	80	3,5
10.01753.84.E.MPH.ML	PROLINE 40 LVR S UP/DN 9900 lm / 840 / E / ML	9900	6930	58	119	4000	Symmetrical	1430	40	80	3,5
10.01754.83.E.MPH.ML	PROLINE 40 LVR S UP/DN 12100 lm / 830 / E / ML	12100	8470	72	118	3000	Symmetrical	1711	40	80	4,2
10.01754.84.E.MPH.ML	PROLINE 40 LVR S UP/DN 12100 lm / 840 / E / ML	12100	8470	72	118	4000	Symmetrical	1711	40	80	4,2
10.01755.83.E.MPH.ML	PROLINE 40 LVR S UP/DN 14300 lm / 830 / E / ML	14300	10010	85	118	3000	Symmetrical	1992	40	80	4,8
10.01755.84.E.MPH.ML	PROLINE 40 LVR S UP/DN 14300 lm / 840 / E / ML	14300	10010	85	118	4000	Symmetrical	1992	40	80	4,8
10.01756.83.E.MPH.ML	PROLINE 40 LVR S UP/DN 16500 lm / 830 / E / ML	16500	11550	98	118	3000	Symmetrical	2273	40	80	5,5
10.01756.84.E.MPH.ML	PROLINE 40 LVR S UP/DN 16500 lm / 840 / E / ML	16500	11550	98	118	4000	Symmetrical	2273	40	80	5,5
10.01757.83.E.MPH.ML	PROLINE 40 LVR S UP/DN 18700 lm / 830 / E / ML	18700	13090	110	119	3000	Symmetrical	2554	40	80	6,2
10.01757.84.E.MPH.ML	PROLINE 40 LVR S UP/DN 18700 lm / 840 / E / ML	18700	13090	110	119	4000	Symmetrical	2554	40	80	6,2
10.01758.83.E.MPH.ML	PROLINE 40 LVR S UP/DN 20900 lm / 830 / E / ML	20900	14630	124	118	3000	Symmetrical	2835	40	80	6,9
10.01758.84.E.MPH.ML	PROLINE 40 LVR S UP/DN 20900 lm / 840 / E / ML	20900	14630	124	118	4000	Symmetrical	2835	40	80	6,9
10.01760.83.E.60.LNS	PROLINE 40 BL S UP/DN 3300 lm / 830 / E / 60 / LNS	3300	2640	20	132	3000	60°	587	40	80	1,4
10.01760.84.E.60.LNS	PROLINE 40 BL S UP/DN 3300 lm / 840 / E / 60 / LNS	3300	2640	20	132	4000	60°	587	40	80	1,4
10.01761.83.E.60.LNS	PROLINE 40 BL S UP/DN 5500 lm / 830 / E / 60 / LNS	5500	4400	33	133	3000	60°	868	40	80	2,1
10.01761.84.E.60.LNS	PROLINE 40 BL S UP/DN 5500 lm / 840 / E / 60 / LNS	5500	4400	33	133	4000	60°	868	40	80	2,1
10.01762.83.E.60.LNS	PROLINE 40 BL S UP/DN 7700 lm / 830 / E / 60 / LNS	7700	6160	46	134	3000	60°	1149	40	80	2,8
10.01762.84.E.60.LNS	PROLINE 40 BL S UP/DN 7700 lm / 840 / E / 60 / LNS	7700	6160	46	134	4000	60°	1149	40	80	2,8
10.01763.83.E.60.LNS	PROLINE 40 BL S UP/DN 9900 lm / 830 / E / 60 / LNS	9900	7920	58	137	3000	60°	1430	40	80	3,5
10.01763.84.E.60.LNS	PROLINE 40 BL S UP/DN 9900 lm / 840 / E / 60 / LNS	9900	7920	58	137	4000	60°	1430	40	80	3,5
10.01764.83.E.60.LNS	PROLINE 40 BL S UP/DN 12100 lm / 830 / E / 60 / LNS	12100	9680	72	134	3000	60°	1711	40	80	4,2
10.01764.84.E.60.LNS	PROLINE 40 BL S UP/DN 12100 lm / 840 / E / 60 / LNS	12100	9680	72	134	4000	60°	1711	40	80	4,2
10.01765.83.E.60.LNS	PROLINE 40 BL S UP/DN 14300 lm / 830 / E / 60 / LNS	14300	11440	85	135	3000	60°	1992	40	80	4,8
10.01765.84.E.60.LNS	PROLINE 40 BL S UP/DN 14300 lm / 840 / E / 60 / LNS	14300	11440	85	135	4000	60°	1992	40	80	4,8
10.01766.83.E.60.LNS	PROLINE 40 BL S UP/DN 16500 lm / 830 / E / 60 / LNS	16500	13200	98	135	3000	60°	2273	40	80	5,5
10.01766.84.E.60.LNS	PROLINE 40 BL S UP/DN 16500 lm / 840 / E / 60 / LNS	16500	13200	98	135	4000	60°	2273	40	80	5,5
10.01767.83.E.60.LNS	PROLINE 40 BL S UP/DN 18700 lm / 830 / E / 60 / LNS	18700	14960	110	136	3000	60°	2554	40	80	6,2
10.01767.84.E.60.LNS	PROLINE 40 BL S UP/DN 18700 lm / 840 / E / 60 / LNS	18700	14960	110	136	4000	60°	2554	40	80	6,2
10.01768.83.E.60.LNS	PROLINE 40 BL S UP/DN 20900 lm / 830 / E / 60 / LNS	20900	16720	124	135	3000	60°	2835	40	80	6,9
10.01768.84.E.60.LNS	PROLINE 40 BL S UP/DN 20900 lm / 840 / E / 60 / LNS	20900	16720	124	135	4000	60°	2835	40	80	6,9



PROLINE 40 SINGLE PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Optics	Length [mm]	Width [mm]	Height [mm]	Nett Weight [kg]
PROFILE type SDN WL (singler bar) light down, wall mounted, end caps included											
10.01770.83.E.OP	PROLINE 40 S DN WL 2200 lm / 830 / E / OP	2200	1650	14	118	3000	Symmetrical	587	40	80	1,4
10.01770.84.E.OP	PROLINE 40 S DN WL 2200 lm / 840 / E / OP	2200	1650	14	118	4000	Symmetrical	587	40	80	1,4
10.01771.83.E.OP	PROLINE 40 S DN WL 3300 lm / 830 / E / OP	3300	2475	20	124	3000	Symmetrical	868	40	80	2,1
10.01771.84.E.OP	PROLINE 40 S DN WL 3300 lm / 840 / E / OP	3300	2475	20	124	4000	Symmetrical	868	40	80	2,1
10.01772.83.E.OP	PROLINE 40 S DN WL 4400 lm / 830 / E / OP	4400	3300	26	127	3000	Symmetrical	1149	40	80	2,8
10.01772.84.E.OP	PROLINE 40 S DN WL 4400 lm / 840 / E / OP	4400	3300	26	127	4000	Symmetrical	1149	40	80	2,8
10.01773.83.E.OP	PROLINE 40 S DN WL 5500 lm / 830 / E / OP	5500	4125	33	125	3000	Symmetrical	1430	40	80	3,5
10.01773.84.E.OP	PROLINE 40 S DN WL 5500 lm / 840 / E / OP	5500	4125	33	125	4000	Symmetrical	1430	40	80	3,5
10.01774.83.E.OP	PROLINE 40 S DN WL 6600 lm / 830 / E / OP	6600	4950	39	127	3000	Symmetrical	1711	40	80	4,2
10.01774.84.E.OP	PROLINE 40 S DN WL 6600 lm / 840 / E / OP	6600	4950	39	127	4000	Symmetrical	1711	40	80	4,2
10.01775.83.E.OP	PROLINE 40 S DN WL 7700 lm / 830 / E / OP	7700	5775	46	126	3000	Symmetrical	1992	40	80	4,8
10.01775.84.E.OP	PROLINE 40 S DN WL 7700 lm / 840 / E / OP	7700	5775	46	126	4000	Symmetrical	1992	40	80	4,8
10.01776.83.E.OP	PROLINE 40 S DN WL 8800 lm / 830 / E / OP	8800	6600	52	127	3000	Symmetrical	2273	40	80	5,5
10.01776.84.E.OP	PROLINE 40 S DN WL 8800 lm / 840 / E / OP	8800	6600	52	127	4000	Symmetrical	2273	40	80	5,5
10.01777.83.E.OP	PROLINE 40 S DN WL 9900 lm / 830 / E / OP	9900	7425	58	128	3000	Symmetrical	2554	40	80	6,2
10.01777.84.E.OP	PROLINE 40 S DN WL 9900 lm / 840 / E / OP	9900	7425	58	128	4000	Symmetrical	2554	40	80	6,2
10.01778.83.E.OP	PROLINE 40 S DN WL 11000 lm / 830 / E / OP	11000	8250	64	129	3000	Symmetrical	2835	40	80	6,9
10.01778.84.E.OP	PROLINE 40 S DN WL 11000 lm / 840 / E / OP	11000	8250	64	129	4000	Symmetrical	2835	40	80	6,9
10.01770.83.E.MPH	PROLINE 40 S DN WL 2200 lm / 830 / E / MPH	2200	1650	14	118	3000	Symmetrical	587	40	80	1,4
10.01770.84.E.MPH	PROLINE 40 S DN WL 2200 lm / 840 / E / MPH	2200	1650	14	118	4000	Symmetrical	587	40	80	1,4
10.01771.83.E.MPH	PROLINE 40 S DN WL 3300 lm / 830 / E / MPH	3300	2475	20	124	3000	Symmetrical	868	40	80	2,1
10.01771.84.E.MPH	PROLINE 40 S DN WL 3300 lm / 840 / E / MPH	3300	2475	20	124	4000	Symmetrical	868	40	80	2,1
10.01772.83.E.MPH	PROLINE 40 S DN WL 4400 lm / 830 / E / MPH	4400	3300	26	127	3000	Symmetrical	1149	40	80	2,8
10.01772.84.E.MPH	PROLINE 40 S DN WL 4400 lm / 840 / E / MPH	4400	3300	26	127	4000	Symmetrical	1149	40	80	2,8
10.01773.83.E.MPH	PROLINE 40 S DN WL 5500 lm / 830 / E / MPH	5500	4125	33	125	3000	Symmetrical	1430	40	80	3,5
10.01773.84.E.MPH	PROLINE 40 S DN WL 5500 lm / 840 / E / MPH	5500	4125	33	125	4000	Symmetrical	1430	40	80	3,5
10.01774.83.E.MPH	PROLINE 40 S DN WL 6600 lm / 830 / E / MPH	6600	4950	39	127	3000	Symmetrical	1711	40	80	4,2
10.01774.84.E.MPH	PROLINE 40 S DN WL 6600 lm / 840 / E / MPH	6600	4950	39	127	4000	Symmetrical	1711	40	80	4,2
10.01775.83.E.MPH	PROLINE 40 S DN WL 7700 lm / 830 / E / MPH	7700	5775	46	126	3000	Symmetrical	1992	40	80	4,8
10.01775.84.E.MPH	PROLINE 40 S DN WL 7700 lm / 840 / E / MPH	7700	5775	46	126	4000	Symmetrical	1992	40	80	4,8
10.01776.83.E.MPH	PROLINE 40 S DN WL 8800 lm / 830 / E / MPH	8800	6600	52	127	3000	Symmetrical	2273	40	80	5,5
10.01776.84.E.MPH	PROLINE 40 S DN WL 8800 lm / 840 / E / MPH	8800	6600	52	127	4000	Symmetrical	2273	40	80	5,5
10.01777.83.E.MPH	PROLINE 40 S DN WL 9900 lm / 830 / E / MPH	9900	7425	58	128	3000	Symmetrical	2554	40	80	6,2
10.01777.84.E.MPH	PROLINE 40 S DN WL 9900 lm / 840 / E / MPH	9900	7425	58	128	4000	Symmetrical	2554	40	80	6,2
10.01778.83.E.MPH	PROLINE 40 S DN WL 11000 lm / 830 / E / MPH	11000	8250	64	129	3000	Symmetrical	2835	40	80	6,9
10.01778.84.E.MPH	PROLINE 40 S DN WL 11000 lm / 840 / E / MPH	11000	8250	64	129	4000	Symmetrical	2835	40	80	6,9



PROLINE 40 SINGLE PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Optics	Length [mm]	Width [mm]	Height [mm]	Nett Weight [kg]
PROFILE type S UP/DN WL (singer bar) light up/down, wall mounted, end caps included											
10.01780.83.E.OP	PROLINE 40 S UP/DN WL 3300 lm / 830 / E / OP	3300	2475	20	124	3000	Symmetrical	587	40	80	1,4
10.01780.84.E.OP	PROLINE 40 S UP/DN WL 3300 lm / 840 / E / OP	3300	2475	20	124	4000	Symmetrical	587	40	80	1,4
10.01781.83.E.OP	PROLINE 40 S UP/DN WL 5500 lm / 830 / E / OP	5500	4125	33	125	3000	Symmetrical	868	40	80	2,1
10.01781.84.E.OP	PROLINE 40 S UP/DN WL 5500 lm / 840 / E / OP	5500	4125	33	125	4000	Symmetrical	868	40	80	2,1
10.01782.83.E.OP	PROLINE 40 S UP/DN WL 7700 lm / 830 / E / OP	7700	5775	46	126	3000	Symmetrical	1149	40	80	2,8
10.01782.84.E.OP	PROLINE 40 S UP/DN WL 7700 lm / 840 / E / OP	7700	5775	46	126	4000	Symmetrical	1149	40	80	2,8
10.01783.83.E.OP	PROLINE 40 S UP/DN WL 9900 lm / 830 / E / OP	9900	7425	58	128	3000	Symmetrical	1430	40	80	3,5
10.01783.84.E.OP	PROLINE 40 S UP/DN WL 9900 lm / 840 / E / OP	9900	7425	58	128	4000	Symmetrical	1430	40	80	3,5
10.01784.83.E.OP	PROLINE 40 S UP/DN WL 12100 lm / 830 / E / OP	12100	9075	72	126	3000	Symmetrical	1711	40	80	4,2
10.01784.84.E.OP	PROLINE 40 S UP/DN WL 12100 lm / 840 / E / OP	12100	9075	72	126	4000	Symmetrical	1711	40	80	4,2
10.01785.83.E.OP	PROLINE 40 S UP/DN WL 14300 lm / 830 / E / OP	14300	10725	85	126	3000	Symmetrical	1992	40	80	4,8
10.01785.84.E.OP	PROLINE 40 S UP/DN WL 14300 lm / 840 / E / OP	14300	10725	85	126	4000	Symmetrical	1992	40	80	4,8
10.01786.83.E.OP	PROLINE 40 S UP/DN WL 16500 lm / 830 / E / OP	16500	12375	98	126	3000	Symmetrical	2273	40	80	5,5
10.01786.84.E.OP	PROLINE 40 S UP/DN WL 16500 lm / 840 / E / OP	16500	12375	98	126	4000	Symmetrical	2273	40	80	5,5
10.01787.83.E.OP	PROLINE 40 S UP/DN WL 18700 lm / 830 / E / OP	18700	14025	110	128	3000	Symmetrical	2554	40	80	6,2
10.01787.84.E.OP	PROLINE 40 S UP/DN WL 18700 lm / 840 / E / OP	18700	14025	110	128	4000	Symmetrical	2554	40	80	6,2
10.01788.83.E.OP	PROLINE 40 S UP/DN WL 20900 lm / 830 / E / OP	20900	15675	124	126	3000	Symmetrical	2835	40	80	6,9
10.01788.84.E.OP	PROLINE 40 S UP/DN WL 20900 lm / 840 / E / OP	20900	15675	124	126	4000	Symmetrical	2835	40	80	6,9
10.01780.83.E.MPH	PROLINE 40 S UP/DN WL 3300 lm / 830 / E / MPH	3300	2475	20	124	3000	Symmetrical	587	40	80	1,4
10.01780.84.E.MPH	PROLINE 40 S UP/DN WL 3300 lm / 840 / E / MPH	3300	2475	20	124	4000	Symmetrical	587	40	80	1,4
10.01781.83.E.MPH	PROLINE 40 S UP/DN WL 5500 lm / 830 / E / MPH	5500	4125	33	125	3000	Symmetrical	868	40	80	2,1
10.01781.84.E.MPH	PROLINE 40 S UP/DN WL 5500 lm / 840 / E / MPH	5500	4125	33	125	4000	Symmetrical	868	40	80	2,1
10.01782.83.E.MPH	PROLINE 40 S UP/DN WL 7700 lm / 830 / E / MPH	7700	5775	46	126	3000	Symmetrical	1149	40	80	2,8
10.01782.84.E.MPH	PROLINE 40 S UP/DN WL 7700 lm / 840 / E / MPH	7700	5775	46	126	4000	Symmetrical	1149	40	80	2,8
10.01783.83.E.MPH	PROLINE 40 S UP/DN WL 9900 lm / 830 / E / MPH	9900	7425	58	128	3000	Symmetrical	1430	40	80	3,5
10.01783.84.E.MPH	PROLINE 40 S UP/DN WL 9900 lm / 840 / E / MPH	9900	7425	58	128	4000	Symmetrical	1430	40	80	3,5
10.01784.83.E.MPH	PROLINE 40 S UP/DN WL 12100 lm / 830 / E / MPH	12100	9075	72	126	3000	Symmetrical	1711	40	80	4,2
10.01784.84.E.MPH	PROLINE 40 S UP/DN WL 12100 lm / 840 / E / MPH	12100	9075	72	126	4000	Symmetrical	1711	40	80	4,2
10.01785.83.E.MPH	PROLINE 40 S UP/DN WL 14300 lm / 830 / E / MPH	14300	10725	85	126	3000	Symmetrical	1992	40	80	4,8
10.01785.84.E.MPH	PROLINE 40 S UP/DN WL 14300 lm / 840 / E / MPH	14300	10725	85	126	4000	Symmetrical	1992	40	80	4,8
10.01786.83.E.MPH	PROLINE 40 S UP/DN WL 16500 lm / 830 / E / MPH	16500	12375	98	126	3000	Symmetrical	2273	40	80	5,5
10.01786.84.E.MPH	PROLINE 40 S UP/DN WL 16500 lm / 840 / E / MPH	16500	12375	98	126	4000	Symmetrical	2273	40	80	5,5
10.01787.83.E.MPH	PROLINE 40 S UP/DN WL 18700 lm / 830 / E / MPH	18700	14025	110	128	3000	Symmetrical	2554	40	80	6,2
10.01787.84.E.MPH	PROLINE 40 S UP/DN WL 18700 lm / 840 / E / MPH	18700	14025	110	128	4000	Symmetrical	2554	40	80	6,2
10.01788.83.E.MPH	PROLINE 40 S UP/DN WL 20900 lm / 830 / E / MPH	20900	15675	124	126	3000	Symmetrical	2835	40	80	6,9
10.01788.84.E.MPH	PROLINE 40 S UP/DN WL 20900 lm / 840 / E / MPH	20900	15675	124	126	4000	Symmetrical	2835	40	80	6,9



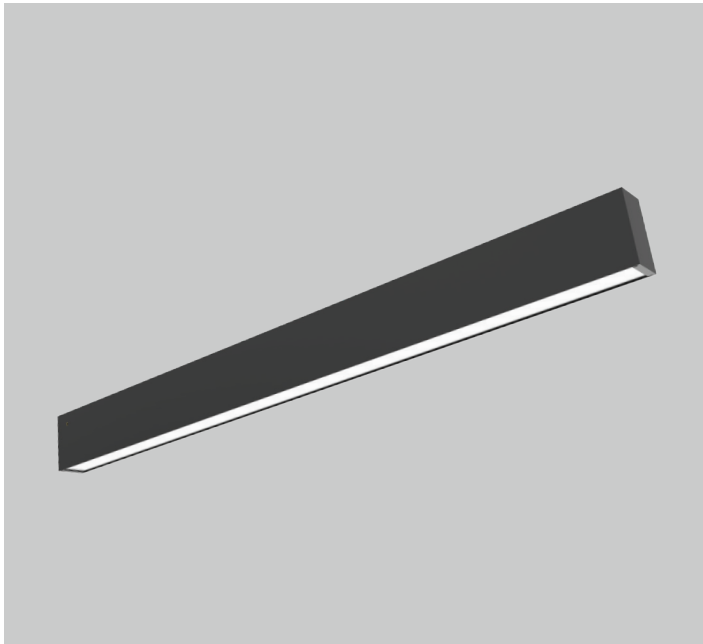
PROLINE 40 SYSTEM PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Optics	Length [mm]	Width [mm]	Height [mm]	Nett Weight [kg]
PROFILE type SE DN (start / end section) light down, ceiling mounted or suspended, end caps and suspension sets to be ordered separately											
10.00070.83.E.OP	PROLINE 40 SE DN 2200 lm / 830 / E / OP	2200	1650	14	118	3000	Symmetrical	572	40	80	1,4
10.00070.84.E.OP	PROLINE 40 SE DN 2200 lm / 840 / E / OP	2200	1650	14	118	4000	Symmetrical	572	40	80	1,4
10.00071.83.E.OP	PROLINE 40 SE DN 3300 lm / 830 / E / OP	3300	2475	20	124	3000	Symmetrical	853	40	80	2,1
10.00071.84.E.OP	PROLINE 40 SE DN 3300 lm / 840 / E / OP	3300	2475	20	124	4000	Symmetrical	853	40	80	2,1
10.00072.83.E.OP	PROLINE 40 SE DN 4400 lm / 830 / E / OP	4400	3300	26	127	3000	Symmetrical	1134	40	80	2,8
10.00072.84.E.OP	PROLINE 40 SE DN 4400 lm / 840 / E / OP	4400	3300	26	127	4000	Symmetrical	1134	40	80	2,8
10.00073.83.E.OP	PROLINE 40 SE DN 5500 lm / 830 / E / OP	5500	4125	33	125	3000	Symmetrical	1415	40	80	3,5
10.00073.84.E.OP	PROLINE 40 SE DN 5500 lm / 840 / E / OP	5500	4125	33	125	4000	Symmetrical	1415	40	80	3,5
10.00074.83.E.OP	PROLINE 40 SE DN 6600 lm / 830 / E / OP	6600	4950	39	127	3000	Symmetrical	1696	40	80	4,2
10.00074.84.E.OP	PROLINE 40 SE DN 6600 lm / 840 / E / OP	6600	4950	39	127	4000	Symmetrical	1696	40	80	4,2
10.00075.83.E.OP	PROLINE 40 SE DN 7700 lm / 830 / E / OP	7700	5775	46	126	3000	Symmetrical	1977	40	80	4,8
10.00075.84.E.OP	PROLINE 40 SE DN 7700 lm / 840 / E / OP	7700	5775	46	126	4000	Symmetrical	1977	40	80	4,8
10.00076.83.E.OP	PROLINE 40 SE DN 8800 lm / 830 / E / OP	8800	6600	52	127	3000	Symmetrical	2258	40	80	5,5
10.00076.84.E.OP	PROLINE 40 SE DN 8800 lm / 840 / E / OP	8800	6600	52	127	4000	Symmetrical	2258	40	80	5,5
10.00077.83.E.OP	PROLINE 40 SE DN 9900 lm / 830 / E / OP	9900	7425	58	128	3000	Symmetrical	2539	40	80	6,2
10.00077.84.E.OP	PROLINE 40 SE DN 9900 lm / 840 / E / OP	9900	7425	58	128	4000	Symmetrical	2539	40	80	6,2
10.00078.83.E.OP	PROLINE 40 SE DN 11000 lm / 830 / E / OP	11000	8250	64	129	3000	Symmetrical	2820	40	80	6,9
10.00078.84.E.OP	PROLINE 40 SE DN 11000 lm / 840 / E / OP	11000	8250	64	129	4000	Symmetrical	2820	40	80	6,9
PROFILE type SE DN (start / end section) light up, ceiling mounted or suspended, end caps and suspension sets to be ordered separately											
10.00070.83.E.MPH	PROLINE 40 SE DN 2200 lm / 830 / E / MPH	2200	1650	14	118	3000	Symmetrical	572	40	80	1,4
10.00070.84.E.MPH	PROLINE 40 SE DN 2200 lm / 840 / E / MPH	2200	1650	14	118	4000	Symmetrical	572	40	80	1,4
10.00071.83.E.MPH	PROLINE 40 SE DN 3300 lm / 830 / E / MPH	3300	2475	20	124	3000	Symmetrical	853	40	80	2,1
10.00071.84.E.MPH	PROLINE 40 SE DN 3300 lm / 840 / E / MPH	3300	2475	20	124	4000	Symmetrical	853	40	80	2,1
10.00072.83.E.MPH	PROLINE 40 SE DN 4400 lm / 830 / E / MPH	4400	3300	26	127	3000	Symmetrical	1134	40	80	2,8
10.00072.84.E.MPH	PROLINE 40 SE DN 4400 lm / 840 / E / MPH	4400	3300	26	127	4000	Symmetrical	1134	40	80	2,8
10.00073.83.E.MPH	PROLINE 40 SE DN 5500 lm / 830 / E / MPH	5500	4125	33	125	3000	Symmetrical	1415	40	80	3,5
10.00073.84.E.MPH	PROLINE 40 SE DN 5500 lm / 840 / E / MPH	5500	4125	33	125	4000	Symmetrical	1415	40	80	3,5
10.00074.83.E.MPH	PROLINE 40 SE DN 6600 lm / 830 / E / MPH	6600	4950	39	127	3000	Symmetrical	1696	40	80	4,2
10.00074.84.E.MPH	PROLINE 40 SE DN 6600 lm / 840 / E / MPH	6600	4950	39	127	4000	Symmetrical	1696	40	80	4,2
10.00075.83.E.MPH	PROLINE 40 SE DN 7700 lm / 830 / E / MPH	7700	5775	46	126	3000	Symmetrical	1977	40	80	4,8
10.00075.84.E.MPH	PROLINE 40 SE DN 7700 lm / 840 / E / MPH	7700	5775	46	126	4000	Symmetrical	1977	40	80	4,8
10.00076.83.E.MPH	PROLINE 40 SE DN 8800 lm / 830 / E / MPH	8800	6600	52	127	3000	Symmetrical	2258	40	80	5,5
10.00076.84.E.MPH	PROLINE 40 SE DN 8800 lm / 840 / E / MPH	8800	6600	52	127	4000	Symmetrical	2258	40	80	5,5
10.00077.83.E.MPH	PROLINE 40 SE DN 9900 lm / 830 / E / MPH	9900	7425	58	128	3000	Symmetrical	2539	40	80	6,2
10.00077.84.E.MPH	PROLINE 40 SE DN 9900 lm / 840 / E / MPH	9900	7425	58	128	4000	Symmetrical	2539	40	80	6,2
10.00078.83.E.MPH	PROLINE 40 SE DN 11000 lm / 830 / E / MPH	11000	8250	64	129	3000	Symmetrical	2820	40	80	6,9
10.00078.84.E.MPH	PROLINE 40 SE DN 11000 lm / 840 / E / MPH	11000	8250	64	129	4000	Symmetrical	2820	40	80	6,9



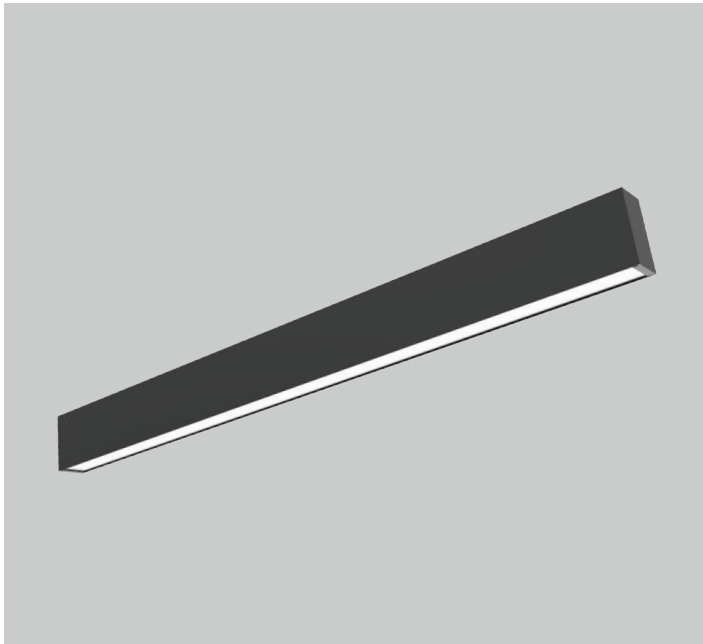
PROLINE 40 SYSTEM PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Optics	Length [mm]	Width [mm]	Height [mm]	Nett Weight [kg]
PROFILE type MDN (middle section) light down, ceiling mounted or suspended, suspension sets to be ordered separately											
10.01790.83.E.OP	PROLINE 40 M DN 2200 lm / 830 / E / OP	2200	1650	14	118	3000	Symetryczna	562	40	80	1,4
10.01790.84.E.OP	PROLINE 40 M DN 2200 lm / 840 / E / OP	2200	1650	14	118	4000	Symetryczna	562	40	80	1,4
10.01791.83.E.OP	PROLINE 40 M DN 3300 lm / 830 / E / OP	3300	2475	20	124	3000	Symetryczna	843	40	80	2,1
10.01791.84.E.OP	PROLINE 40 M DN 3300 lm / 840 / E / OP	3300	2475	20	124	4000	Symetryczna	843	40	80	2,1
10.00680.83.E.OP	PROLINE 40 M DN 4400 lm / 830 / E / OP	4400	3300	26	127	3000	Symetryczna	1124	40	80	2,8
10.00680.84.E.OP	PROLINE 40 M DN 4400 lm / 840 / E / OP	4400	3300	26	127	4000	Symetryczna	1124	40	80	2,8
10.00681.83.E.OP	PROLINE 40 M DN 5500 lm / 830 / E / OP	5500	4125	33	125	3000	Symetryczna	1405	40	80	3,5
10.00681.84.E.OP	PROLINE 40 M DN 5500 lm / 840 / E / OP	5500	4125	33	125	4000	Symetryczna	1405	40	80	3,5
10.00682.83.E.OP	PROLINE 40 M DN 6600 lm / 830 / E / OP	6600	4950	39	127	3000	Symetryczna	1686	40	80	4,2
10.00682.84.E.OP	PROLINE 40 M DN 6600 lm / 840 / E / OP	6600	4950	39	127	4000	Symetryczna	1686	40	80	4,2
10.00080.83.E.OP	PROLINE 40 M DN 7700 lm / 830 / E / OP	7700	5775	46	126	3000	Symmetrical	1967	40	80	4,8
10.00080.84.E.OP	PROLINE 40 M DN 7700 lm / 840 / E / OP	7700	5775	46	126	4000	Symmetrical	1967	40	80	4,8
10.00081.83.E.OP	PROLINE 40 M DN 8800 lm / 830 / E / OP	8800	6600	52	127	3000	Symmetrical	2248	40	80	5,5
10.00081.84.E.OP	PROLINE 40 M DN 8800 lm / 840 / E / OP	8800	6600	52	127	4000	Symmetrical	2248	40	80	5,5
10.00082.83.E.OP	PROLINE 40 M DN 9900 lm / 830 / E / OP	9900	7425	58	128	3000	Symmetrical	2529	40	80	6,2
10.00082.84.E.OP	PROLINE 40 M DN 9900 lm / 840 / E / OP	9900	7425	58	128	4000	Symmetrical	2529	40	80	6,2
10.00083.83.E.OP	PROLINE 40 M DN 11000 lm / 830 / E / OP	11000	8250	64	129	3000	Symmetrical	2810	40	80	6,9
10.00083.84.E.OP	PROLINE 40 M DN 11000 lm / 840 / E / OP	11000	8250	64	129	4000	Symmetrical	2810	40	80	6,9
10.01790.83.E.MPH	PROLINE 40 M DN 2200 lm / 830 / E / MPH	2200	1650	14	118	3000	Symetryczna	562	40	80	1,4
10.01790.84.E.MPH	PROLINE 40 M DN 2200 lm / 840 / E / MPH	2200	1650	14	118	4000	Symetryczna	562	40	80	1,4
10.01791.83.E.MPH	PROLINE 40 M DN 3300 lm / 830 / E / MPH	3300	2475	20	124	3000	Symetryczna	843	40	80	2,1
10.01791.84.E.MPH	PROLINE 40 M DN 3300 lm / 840 / E / MPH	3300	2475	20	124	4000	Symetryczna	843	40	80	2,1
10.00680.83.E.MPH	PROLINE 40 M DN 4400 lm / 830 / E / MPH	4400	3300	26	127	3000	Symetryczna	1124	40	80	2,8
10.00680.84.E.MPH	PROLINE 40 M DN 4400 lm / 840 / E / MPH	4400	3300	26	127	4000	Symetryczna	1124	40	80	2,8
10.00681.83.E.MPH	PROLINE 40 M DN 5500 lm / 830 / E / MPH	5500	4125	33	125	3000	Symetryczna	1405	40	80	3,5
10.00681.84.E.MPH	PROLINE 40 M DN 5500 lm / 840 / E / MPH	5500	4125	33	125	4000	Symetryczna	1405	40	80	3,5
10.00682.83.E.MPH	PROLINE 40 M DN 6600 lm / 830 / E / MPH	6600	4950	39	127	3000	Symetryczna	1686	40	80	4,2
10.00682.84.E.MPH	PROLINE 40 M DN 6600 lm / 840 / E / MPH	6600	4950	39	127	4000	Symetryczna	1686	40	80	4,2
10.00080.83.E.MPH	PROLINE 40 M DN 7700 lm / 830 / E / MPH	7700	5775	46	126	3000	Symmetrical	1967	40	80	4,8
10.00080.84.E.MPH	PROLINE 40 M DN 7700 lm / 840 / E / MPH	7700	5775	46	126	4000	Symmetrical	1967	40	80	4,8
10.00081.83.E.MPH	PROLINE 40 M DN 8800 lm / 830 / E / MPH	8800	6600	52	127	3000	Symmetrical	2248	40	80	5,5
10.00081.84.E.MPH	PROLINE 40 M DN 8800 lm / 840 / E / MPH	8800	6600	52	127	4000	Symmetrical	2248	40	80	5,5
10.00082.83.E.MPH	PROLINE 40 M DN 9900 lm / 830 / E / MPH	9900	7425	58	128	3000	Symmetrical	2529	40	80	6,2
10.00082.84.E.MPH	PROLINE 40 M DN 9900 lm / 840 / E / MPH	9900	7425	58	128	4000	Symmetrical	2529	40	80	6,2
10.00083.83.E.MPH	PROLINE 40 M DN 11000 lm / 830 / E / MPH	11000	8250	64	129	3000	Symmetrical	2810	40	80	6,9
10.00083.84.E.MPH	PROLINE 40 M DN 11000 lm / 840 / E / MPH	11000	8250	64	129	4000	Symmetrical	2810	40	80	6,9



PROLINE 40 SYSTEM PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Optics	Length [mm]	Width [mm]	Height [mm]	Nett Weight [kg]
PROLINE 40 System connector type L DN (light down) ceiling mounted or suspended (suspension sets to be ordered separately)											
10.00119.83.E.OP	PROLINE 40 L DN 4400 lm / 830 / E / OP	4400	3300	26	127	3000	Symmetrical	592	592	80	2,4
10.00119.84.E.OP	PROLINE 40 L DN 4400 lm / 840 / E / OP	4400	3300	26	127	4000	Symmetrical	592	592	80	2,4
10.00119.83.E.MPH	PROLINE 40 L DN 4400 lm / 830 / E / MPH	4400	3300	26	127	3000	Symmetrical	592	592	80	2,4
10.00119.84.E.MPH	PROLINE 40 L DN 4400 lm / 840 / E / MPH	4400	3300	26	127	4000	Symmetrical	592	592	80	2,4
PROLINE 40 System connector type T DN (light down) ceiling mounted or suspended (suspension sets to be ordered separately)											
10.00120.83.E.OP	PROLINE 40 T DN 6600 lm / 830 / E / OP	6600	4950	39	127	3000	Symmetrical	1144	592	80	3,5
10.00120.84.E.OP	PROLINE 40 T DN 6600 lm / 840 / E / OP	6600	4950	39	127	4000	Symmetrical	1144	592	80	3,5
10.00120.83.E.MPH	PROLINE 40 T DN 6600 lm / 830 / E / MPH	6600	4950	39	127	3000	Symmetrical	1144	592	80	3,5
10.00120.84.E.MPH	PROLINE 40 T DN 6600 lm / 840 / E / MPH	6600	4950	39	127	4000	Symmetrical	1144	592	80	3,5
PROLINE 40 System connector type X DN (light down) ceiling mounted or suspended (suspension sets to be ordered separately)											
10.00121.83.E.OP	PROLINE 40 X DN 8800 lm / 830 / E / OP	8800	6600	52	127	3000	Symmetrical	1144	1144	80	4,4
10.00121.84.E.OP	PROLINE 40 X DN 8800 lm / 840 / E / OP	8800	6600	52	127	4000	Symmetrical	1144	1144	80	4,4
10.00121.83.E.MPH	PROLINE 40 X DN 8800 lm / 830 / E / MPH	8800	6600	52	127	3000	Symmetrical	1144	1144	80	4,4
10.00121.84.E.MPH	PROLINE 40 X DN 8800 lm / 840 / E / MPH	8800	6600	52	127	4000	Symmetrical	1144	1144	80	4,4
PROFILE type SE UP/DN (start / end section) light up/down, suspended only, end caps and suspension sets to be ordered separately											
10.00090.83.E.OP	PROLINE 40 SE UP/DN 3300 lm / 830 / E / OP	3300	2475	20	124	3000	Symmetrical	572	40	80	1,4
10.00090.84.E.OP	PROLINE 40 SE UP/DN 3300 lm / 840 / E / OP	3300	2475	20	124	4000	Symmetrical	572	40	80	1,4
10.00091.83.E.OP	PROLINE 40 SE UP/DN 5500 lm / 830 / E / OP	5500	4125	33	125	3000	Symmetrical	853	40	80	2,1
10.00091.84.E.OP	PROLINE 40 SE UP/DN 5500 lm / 840 / E / OP	5500	4125	33	125	4000	Symmetrical	853	40	80	2,1
10.00092.83.E.OP	PROLINE 40 SE UP/DN 7700 lm / 830 / E / OP	7700	5775	46	126	3000	Symmetrical	1134	40	80	2,8
10.00092.84.E.OP	PROLINE 40 SE UP/DN 7700 lm / 840 / E / OP	7700	5775	46	126	4000	Symmetrical	1134	40	80	2,8
10.00093.83.E.OP	PROLINE 40 SE UP/DN 9900 lm / 830 / E / OP	9900	7425	58	128	3000	Symmetrical	1415	40	80	3,5
10.00093.84.E.OP	PROLINE 40 SE UP/DN 9900 lm / 840 / E / OP	9900	7425	58	128	4000	Symmetrical	1415	40	80	3,5
10.00094.83.E.OP	PROLINE 40 SE UP/DN 12100 lm / 830 / E / OP	12100	9075	72	126	3000	Symmetrical	1696	40	80	4,2
10.00094.84.E.OP	PROLINE 40 SE UP/DN 12100 lm / 840 / E / OP	12100	9075	72	126	4000	Symmetrical	1696	40	80	4,2
10.00095.83.E.OP	PROLINE 40 SE UP/DN 14300 lm / 830 / E / OP	14300	10725	85	126	3000	Symmetrical	1977	40	80	4,8
10.00095.84.E.OP	PROLINE 40 SE UP/DN 14300 lm / 840 / E / OP	14300	10725	85	126	4000	Symmetrical	1977	40	80	4,8
10.00096.83.E.OP	PROLINE 40 SE UP/DN 16500 lm / 830 / E / OP	16500	12375	98	126	3000	Symmetrical	2258	40	80	5,5
10.00096.84.E.OP	PROLINE 40 SE UP/DN 16500 lm / 840 / E / OP	16500	12375	98	126	4000	Symmetrical	2258	40	80	5,5
10.00097.83.E.OP	PROLINE 40 SE UP/DN 18700 lm / 830 / E / OP	18700	14025	110	128	3000	Symmetrical	2539	40	80	6,2
10.00097.84.E.OP	PROLINE 40 SE UP/DN 18700 lm / 840 / E / OP	18700	14025	110	128	4000	Symmetrical	2539	40	80	6,2
10.00098.83.E.OP	PROLINE 40 SE UP/DN 20900 lm / 830 / E / OP	20900	15675	124	126	3000	Symmetrical	2820	40	80	6,9

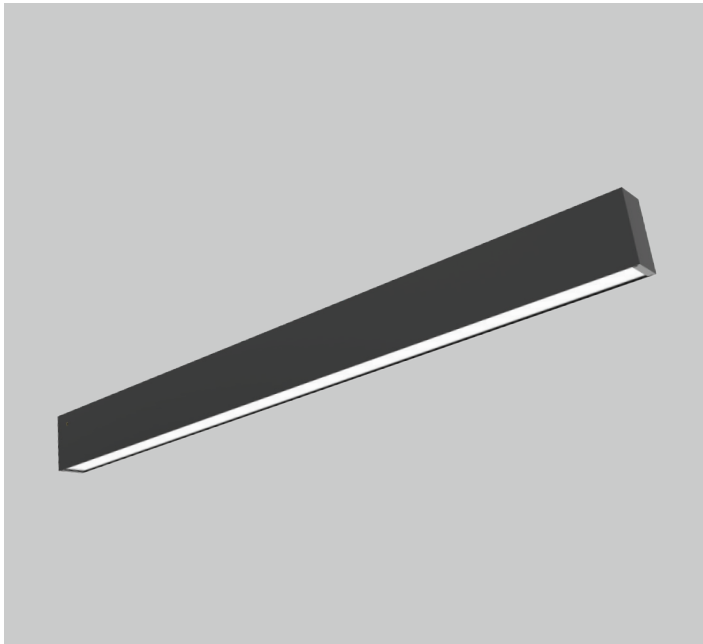


PROLINE 40 SYSTEM PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Optics	Length [mm]	Width [mm]	Height [mm]	Nett Weight [kg]
10.00098.84.E.OP	PROLINE 40 SE UP/DN 20900 lm / 840 / E / OP	20900	15675	124	126	4000	Symmetrical	2820	40	80	6,9
10.00090.83.E.MPH	PROLINE 40 SE UP/DN 3300 lm / 830 / E / MPH	3300	2475	20	124	3000	Symmetrical	572	40	80	1,4
10.00090.84.E.MPH	PROLINE 40 SE UP/DN 3300 lm / 840 / E / MPH	3300	2475	20	124	4000	Symmetrical	572	40	80	1,4
10.00091.83.E.MPH	PROLINE 40 SE UP/DN 5500 lm / 830 / E / MPH	5500	4125	33	125	3000	Symmetrical	853	40	80	2,1
10.00091.84.E.MPH	PROLINE 40 SE UP/DN 5500 lm / 840 / E / MPH	5500	4125	33	125	4000	Symmetrical	853	40	80	2,1
10.00092.83.E.MPH	PROLINE 40 SE UP/DN 7700 lm / 830 / E / MPH	7700	5775	46	126	3000	Symmetrical	1134	40	80	2,8
10.00092.84.E.MPH	PROLINE 40 SE UP/DN 7700 lm / 840 / E / MPH	7700	5775	46	126	4000	Symmetrical	1134	40	80	2,8
10.00093.83.E.MPH	PROLINE 40 SE UP/DN 9900 lm / 830 / E / MPH	9900	7425	58	128	3000	Symmetrical	1415	40	80	3,5
10.00093.84.E.MPH	PROLINE 40 SE UP/DN 9900 lm / 840 / E / MPH	9900	7425	58	128	4000	Symmetrical	1415	40	80	3,5
10.00094.83.E.MPH	PROLINE 40 SE UP/DN 12100 lm / 830 / E / MPH	12100	9075	72	126	3000	Symmetrical	1696	40	80	4,2
10.00094.84.E.MPH	PROLINE 40 SE UP/DN 12100 lm / 840 / E / MPH	12100	9075	72	126	4000	Symmetrical	1696	40	80	4,2
10.00095.83.E.MPH	PROLINE 40 SE UP/DN 14300 lm / 830 / E / MPH	14300	10725	85	126	3000	Symmetrical	1977	40	80	4,8
10.00095.84.E.MPH	PROLINE 40 SE UP/DN 14300 lm / 840 / E / MPH	14300	10725	85	126	4000	Symmetrical	1977	40	80	4,8
10.00096.83.E.MPH	PROLINE 40 SE UP/DN 16500 lm / 830 / E / MPH	16500	12375	98	126	3000	Symmetrical	2258	40	80	5,5
10.00096.84.E.MPH	PROLINE 40 SE UP/DN 16500 lm / 840 / E / MPH	16500	12375	98	126	4000	Symmetrical	2258	40	80	5,5
10.00097.83.E.MPH	PROLINE 40 SE UP/DN 18700 lm / 830 / E / MPH	18700	14025	110	128	3000	Symmetrical	2539	40	80	6,2
10.00097.84.E.MPH	PROLINE 40 SE UP/DN 18700 lm / 840 / E / MPH	18700	14025	110	128	4000	Symmetrical	2539	40	80	6,2
10.00098.83.E.MPH	PROLINE 40 SE UP/DN 20900 lm / 830 / E / MPH	20900	15675	124	126	3000	Symmetrical	2820	40	80	6,9
10.00098.84.E.MPH	PROLINE 40 SE UP/DN 20900 lm / 840 / E / MPH	20900	15675	124	126	4000	Symmetrical	2820	40	80	6,9

PROFILE type M UP/DN (middle section) light up/down,suspended only, suspension sets to be ordered separately

10.01795.83.E.OP	PROLINE 40 M UP/DN 3300 lm / 830 / E / OP	3300	2475	20	124	3000	Symetryczna	562	40	80	1,4
10.01795.84.E.OP	PROLINE 40 M UP/DN 3300 lm / 840 / E / OP	3300	2475	20	124	4000	Symetryczna	562	40	80	1,4
10.01796.83.E.OP	PROLINE 40 M UP/DN 5500 lm / 830 / E / OP	5500	4125	33	125	3000	Symetryczna	843	40	80	2,1
10.01796.84.E.OP	PROLINE 40 M UP/DN 5500 lm / 840 / E / OP	5500	4125	33	125	4000	Symetryczna	843	40	80	2,1
10.00690.83.E.OP	PROLINE 40 M UP/DN 7700 lm / 830 / E / OP	7700	5775	46	126	3000	Symetryczna	1124	40	80	2,8
10.00690.84.E.OP	PROLINE 40 M UP/DN 7700 lm / 840 / E / OP	7700	5775	46	126	4000	Symetryczna	1124	40	80	2,8
10.00691.83.E.OP	PROLINE 40 M UP/DN 9900 lm / 830 / E / OP	9900	7425	58	128	3000	Symetryczna	1405	40	80	3,5
10.00691.84.E.OP	PROLINE 40 M UP/DN 9900 lm / 840 / E / OP	9900	7425	58	128	4000	Symetryczna	1405	40	80	3,5
10.00692.83.E.OP	PROLINE 40 M UP/DN 12100 lm / 830 / E / OP	12100	9075	72	126	3000	Symetryczna	1686	40	80	4,2
10.00692.84.E.OP	PROLINE 40 M UP/DN 12100 lm / 840 / E / OP	12100	9075	72	126	4000	Symetryczna	1686	40	80	4,2
10.00100.83.E.OP	PROLINE 40 M UP/DN 14300 lm / 830 / E / OP	14300	10725	85	126	3000	Symetryczna	1967	40	80	4,8
10.00100.84.E.OP	PROLINE 40 M UP/DN 14300 lm / 840 / E / OP	14300	10725	85	126	4000	Symetryczna	1967	40	80	4,8
10.00101.83.E.OP	PROLINE 40 M UP/DN 16500 lm / 830 / E / OP	16500	12375	98	126	3000	Symetryczna	2248	40	80	5,5
10.00101.84.E.OP	PROLINE 40 M UP/DN 16500 lm / 840 / E / OP	16500	12375	98	126	4000	Symetryczna	2248	40	80	5,5
10.00102.83.E.OP	PROLINE 40 M UP/DN 18700 lm / 830 / E / OP	18700	14025	110	128	3000	Symetryczna	2529	40	80	6,2
10.00102.84.E.OP	PROLINE 40 M UP/DN 18700 lm / 840 / E / OP	18700	14025	110	128	4000	Symetryczna	2529	40	80	6,2
10.00103.83.E.OP	PROLINE 40 M UP/DN 20900 lm / 830 / E / OP	20900	15675	124	126	3000	Symetryczna	2810	40	80	6,9
10.00103.84.E.OP	PROLINE 40 M UP/DN 20900 lm / 840 / E / OP	20900	15675	124	126	4000	Symetryczna	2810	40	80	6,9



PROLINE 40 SYSTEM PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Optics	Length [mm]	Width [mm]	Height [mm]	Nett Weight [kg]
10.01795.83.E.MPH	PROLINE 40 M UP/DN 3300 lm / 830 / E / MPH	3300	2475	20	124	3000	Symetryczna	562	40	80	1,4
10.01795.84.E.MPH	PROLINE 40 M UP/DN 3300 lm / 840 / E / MPH	3300	2475	20	124	4000	Symetryczna	562	40	80	1,4
10.01796.83.E.MPH	PROLINE 40 M UP/DN 5500 lm / 830 / E / MPH	5500	4125	33	125	3000	Symetryczna	843	40	80	2,1
10.01796.84.E.MPH	PROLINE 40 M UP/DN 5500 lm / 840 / E / MPH	5500	4125	33	125	4000	Symetryczna	843	40	80	2,1
10.00690.83.E.MPH	PROLINE 40 M UP/DN 7700 lm / 830 / E / MPH	7700	5775	46	126	3000	Symetryczna	1124	40	80	2,8
10.00690.84.E.MPH	PROLINE 40 M UP/DN 7700 lm / 840 / E / MPH	7700	5775	46	126	4000	Symetryczna	1124	40	80	2,8
10.00691.83.E.MPH	PROLINE 40 M UP/DN 9900 lm / 830 / E / MPH	9900	7425	58	128	3000	Symetryczna	1405	40	80	3,5
10.00691.84.E.MPH	PROLINE 40 M UP/DN 9900 lm / 840 / E / MPH	9900	7425	58	128	4000	Symetryczna	1405	40	80	3,5
10.00692.83.E.MPH	PROLINE 40 M UP/DN 12100 lm / 830 / E / MPH	12100	9075	72	126	3000	Symetryczna	1686	40	80	4,2
10.00692.84.E.MPH	PROLINE 40 M UP/DN 12100 lm / 840 / E / MPH	12100	9075	72	126	4000	Symetryczna	1686	40	80	4,2
10.00100.83.E.MPH	PROLINE 40 M UP/DN 14300 lm / 830 / E / MPH	14300	10725	85	126	3000	Symmetrical	1967	40	80	4,8
10.00100.84.E.MPH	PROLINE 40 M UP/DN 14300 lm / 840 / E / MPH	14300	10725	85	126	4000	Symmetrical	1967	40	80	4,8
10.00101.83.E.MPH	PROLINE 40 M UP/DN 16500 lm / 830 / E / MPH	16500	12375	98	126	3000	Symmetrical	2248	40	80	5,5
10.00101.84.E.MPH	PROLINE 40 M UP/DN 16500 lm / 840 / E / MPH	16500	12375	98	126	4000	Symmetrical	2248	40	80	5,5
10.00102.83.E.MPH	PROLINE 40 M UP/DN 18700 lm / 830 / E / MPH	18700	14025	110	128	3000	Symmetrical	2529	40	80	6,2
10.00102.84.E.MPH	PROLINE 40 M UP/DN 18700 lm / 840 / E / MPH	18700	14025	110	128	4000	Symmetrical	2529	40	80	6,2
10.00103.83.E.MPH	PROLINE 40 M UP/DN 20900 lm / 830 / E / MPH	20900	15675	124	126	3000	Symmetrical	2810	40	80	6,9
10.00103.84.E.MPH	PROLINE 40 M UP/DN 20900 lm / 840 / E / MPH	20900	15675	124	126	4000	Symmetrical	2810	40	80	6,9
PROLINE 40 System connector type L UP/DN (light up / down) - suspended mounting only (suspension set to be ordered separately)											
10.00122.83.E.OP	PROLINE 40 L UP/DN 6600 lm / 830 / E / OP	6600	4950	39	127	3000	Symmetrical	592	592	80	2,4
10.00122.84.E.OP	PROLINE 40 L UP/DN 6600 lm / 840 / E / OP	6600	4950	39	127	4000	Symmetrical	592	592	80	2,4
10.00122.83.E.MPH	PROLINE 40 L UP/DN 6600 lm / 830 / E / MPH	6600	4950	39	127	3000	Symmetrical	592	592	80	2,4
10.00122.84.E.MPH	PROLINE 40 L UP/DN 6600 lm / 840 / E / MPH	6600	4950	39	127	4000	Symmetrical	592	592	80	2,4
PROLINE 40 System connector type T UP/DN (light up / down) - suspended mounting only (suspension set to be ordered separately)											
10.00123.83.E.OP	PROLINE 40 T UP/DN 9900 lm / 830 / E / OP	9900	7425	58	128	3000	Symmetrical	1144	592	80	3,5
10.00123.84.E.OP	PROLINE 40 T UP/DN 9900 lm / 840 / E / OP	9900	7425	58	128	4000	Symmetrical	1144	592	80	3,5
10.00123.83.E.MPH	PROLINE 40 T UP/DN 9900 lm / 830 / E / MPH	9900	7425	58	128	3000	Symmetrical	1144	592	80	3,5
10.00123.84.E.MPH	PROLINE 40 T UP/DN 9900 lm / 840 / E / MPH	9900	7425	58	128	4000	Symmetrical	1144	592	80	3,5
PROLINE 40 System connector type X UP/DN (light up / down) - suspended mounting only (suspension set to be ordered separately)											
10.00124.83.E.OP	PROLINE 40 X UP / DN 13200 lm / 830 / E / OP	13200	9900	78	127	3000	Symmetrical	1144	1144	80	4,4
10.00124.84.E.OP	PROLINE 40 X UP / DN 13200 lm / 840 / E / OP	13200	9900	78	127	4000	Symmetrical	1144	1144	80	4,4
10.00124.83.E.MPH	PROLINE 40 X UP / DN 13200 lm / 830 / E / MPH	13200	9900	78	127	3000	Symmetrical	1144	1144	80	4,4
10.00124.84.E.MPH	PROLINE 40 X UP / DN 13200 lm / 840 / E / MPH	13200	9900	78	127	4000	Symmetrical	1144	1144	80	4,4



PROLINE 40 SYSTEM PROFILES

Product code	Product name	Gross Lumen [lm]	Nett Lumen [lm]	Power [W]	Efficacy [lm/W]	Colour temperature [K]	Optics	Length [mm]	Width [mm]	Height [mm]	Nett Weight [kg]
PROLINE 40 empty											
10.00118.100	1 meter of empty PROLINE 40 profile with alu cover							1000	40	80	1,1

Product code	Product name
ACCESSORIES	
90.00110.15	Suspension for PROLINE 40 - 1,5 m long steel wire (1 piece)
90.00111	Ceiling mounting bracket for surface mounting (1 piece)
90.00101.15	Transparent 3 core power cable 1,5 m long, ceiling cup included
90.00102.15	Transparent 5 core power cable 1,5 m long, ceiling cup included
90.00107	End cap for PROLINE 40 (1 piece)
90.00103	Linear connector for PROLINE 40
90.00112.MF	3 pole quick connectors (Male + Female)
90.00113.MF	5 pole quick connectors (Male + Female)
90.00404	TR trimless mounting brackets for PROLINE 40 (1 piece)