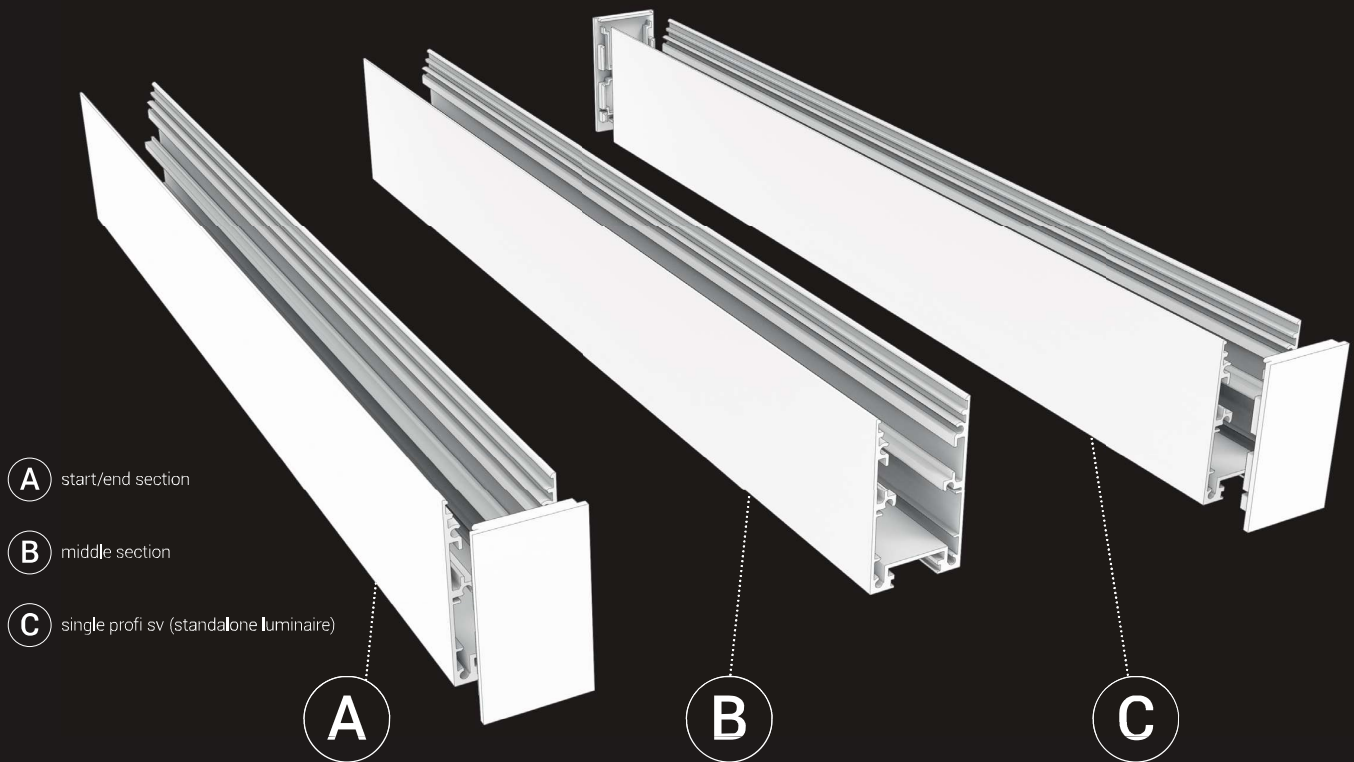


PROFI SV SYSTEM



Our PROFI SV family of products offers unlimited possibilities for creating lighting systems in all types of public buildings. The product is available in three sizes PROFI 45 SV, PROFI 60 SV, PROFI 80 SV - in surface mounted version with direct light and suspended version with direct or direct / indirect light.

All PROFI SV luminaires are offered either as standalone products (standard lengths shown in column C) or You can create surface mounted or suspended individual lighting lines (standard lengths of system profiles shown in column A and B).

Our system offers freedom in creation of lighting systems out of ready made elements and thanks' to it's simplicity is installer friendly which is very much appreciated by our customers.

All accessories such as end caps, linear connectors, system clasps, suspension wires or power cables should be ordered separately both for standalone profiles or lighting systems.

When you need to reach precise length of your lighting line please remember to add 3 mm at each end of your lighting line for end cap.

A	B	C
L=572	—	L=581
L=853	—	L=862
L=1134	—	L=1143
L=1415	—	L=1424
L=1696	—	L=1705
L=1977	L=1967	L=1986
L=2258	L=2248	L=2267
L=2539	L=2529	L=2548
L=2820	L=2810	L=2829

Column A - our standard length of starting and finishing profile. Please remember that one of those lengths must be used both to start and to finish each lighting line. Profiles A+A can be also combined together to reach desired length of lighting line.

Column B - our standard length of middle profile section - you can use any length or multiply those lengths to create your lighting line.

Column C - standard lengths of standalone profiles.

How to use our PROFI SV system solution :

Always start with one of profiles from column A (use the longest possible piece) add any number middle profiles from column B. Finish your lighting line again with profile from column A. You can also combine two A type profile to create your desired length of lighting line.

If you wish to have shorter standalone profile you can always use profile from column C without adding any additional pieces.

Example:

If you would like to create a lighting line with approx. length of 3000mm out of PROFI SV SYSTEM, you have following options:

- 1xA (572mm) + 1xB (1967mm) + 1xA (572mm) + 2x3mm (end caps) = 3117mm
- 2xA (1415mm) + 2x3mm (end caps) = 2836mm
- 1xC (2829mm) + 2x3mm (end caps) = 2835mm

If you would like to create a lighting line with approx. length of 4500mm out of PROFI SV SYSTEM, you have following options:

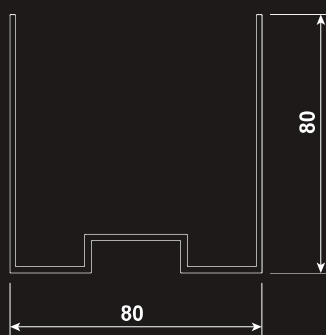
- 1xA (1134mm) + 1xB (2248mm) + 1xA (1134mm) + 2x3mm (end caps) = 4522mm
- 2xA (2258mm) + 2x3mm (end caps) = 4522mm
- 1xA (2820mm) + 1xA (1696mm) + 2x3mm (end caps) = 4522mm

If you would like to create 2800mm long lighting line out of PROFI SV SYSTEM you can use profile from column C: 1xC (2829) + 2x3mm (end caps) = 2835mm

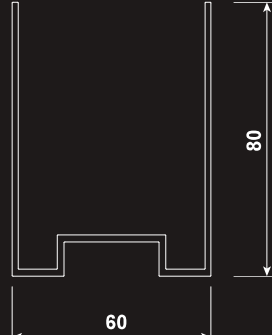
If your project requires precise lengths of your lighting lines (other than what you can reach by using our A+B+A, A+A or single C profile solution) you can always contact our sales department to get the offer for bespoke size profiles.

PROFI SV dimensions

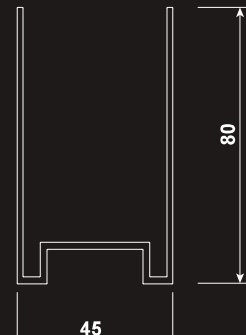
PROFI 80 SV



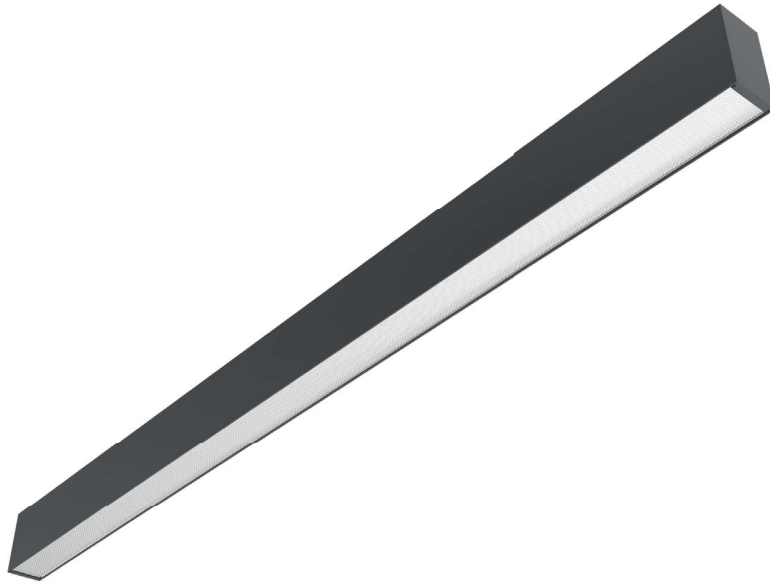
PROFI 60 SV



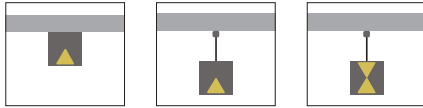
PROFI 45 SV



PROFI 45 SV



Available versions

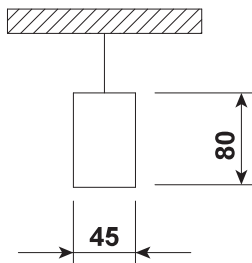


BESPOKE SIZE & PRODUCT FEATURES AVAILABLE

[WD] diffuser



[MPR] diffuser



Surface mounted or Suspended LED luminaire with direct or direct / indirect lighting. You can order PROFI SV either as standalone product (standard lengths shown in our table PROFI C) or you can create individual lighting lines with PROFIA + B + A shown in our table. Our system offers freedom in creation of lighting systems out of ready made elements. All accessories such as end caps, linear connectors, Wieland quick connectors, system clasps, suspension wires or power cables should be ordered separately both for standalone profiles or lighting systems.

If your project requires precise lengths of your lighting lines you can always contact our sales department to get the offer for bespoke size profiles.

Mounting:	Directly on the surface or suspended (suspension set, power cable and other accessories to be ordered separately).
Body material:	Aluminium profile
Colour:	Standard Gray 9006, other RAL colours on request (please add RAL code after index number)
LED module:	Signify (Philips), Osram, Tridonic or equivalent LED module included
Colour temperature:	3000K or 4000K in standard, other on request
Colour Rendering Index (CRI)	>80 in standard, other on request
Driver:	Electronic driver in standard, DALI on request
Emergency unit:	On request - Standard or DALI 3 hour emergency unit
Movement sensor:	On request
Daylight control sensor:	On request
Operating temperature range:	0°C ... +40°C
IP Class:	IP20 in standard, IP44 on request
Power:	220-240V 50/60Hz
Lighting direction:	Direct index or Direct / indirect
Reflector type:	Aluminium white
Light distribution:	Symmetric
Diffuser:	[WD] white opal in standard, Microprismatic [MPR] on request
General data:	High efficacy up to 130 lm/W UGR <19 diffuser on request 5 Years standard warranty Luminaires can be connected into long lighting lines Different lumen output or wattage available on request All other technical features such as: Luminaire Efficacy, LOR, Lumen maintenance L/B etc. available in our pricelist Wattage of products may vary due to constant LED efficacy improvements. Luminous flux & Luminaire Power tolerance +/- 10%. System power consumption (LED module & driver) depends on components used Efficacy depends on type of LED's, electronics, optics and diffuser and may differ from shown in our data pages. Most up to date information can be found in our lighting data file database.

Index no.	Net lumen output [lm]	Gross lumen output [lm]	Efficacy [lm/W]	Power [W]	Colour temp. [K]	CRI	Lifetime [H]	MacAdam [SDCM]	Length [mm]	Weight [kg]
PROFILE A - START/END SECTION										
8060.2200/830	1650	2200	118	14	3000	Ra > 80	50.000	3	572	1,50
8060.2200/840	1650	2200	118	14	4000	Ra > 80	50.000	3	572	1,50
8060.3300/830	2475	3300	118	21	3000	Ra > 80	50.000	3	853	2,00
8060.3300/840	2475	3300	118	21	4000	Ra > 80	50.000	3	853	2,00
8060.4400/830	3300	4400	118	28	3000	Ra > 80	50.000	3	1134	2,50
8060.4400/840	3300	4400	118	28	4000	Ra > 80	50.000	3	1134	2,50
8060.5500/830	4125	5500	118	35	3000	Ra > 80	50.000	3	1415	3,00
8060.5500/840	4125	5500	118	35	4000	Ra > 80	50.000	3	1415	3,00
8060.6600/830	4950	6600	118	42	3000	Ra > 80	50.000	3	1696	3,50
8060.6600/840	4950	6600	118	42	4000	Ra > 80	50.000	3	1696	3,50
8060.7700/830	5775	7700	118	49	3000	Ra > 80	50.000	3	1977	4,00
8060.7700/840	5775	7700	118	49	4000	Ra > 80	50.000	3	1977	4,00
8060.8800/830	6600	8800	118	56	3000	Ra > 80	50.000	3	2258	4,50
8060.8800/840	6600	8800	118	56	4000	Ra > 80	50.000	3	2258	4,50
8060.9900/830	7425	9900	118	63	3000	Ra > 80	50.000	3	2539	5,00
8060.9900/840	7425	9900	118	63	4000	Ra > 80	50.000	3	2539	5,00
8060.11000/830	8250	11000	118	70	3000	Ra > 80	50.000	3	2820	5,50
8060.11000/840	8250	11000	118	70	4000	Ra > 80	50.000	3	2820	5,50
PROFILE B - MIDDLE SECTION										
8061.7700/830	5775	7700	118	49	3000	Ra > 80	50.000	3	1967	4,00
8061.7700/840	5775	7700	118	49	4000	Ra > 80	50.000	3	1967	4,00
8061.8800/830	6600	8800	118	56	3000	Ra > 80	50.000	3	2248	4,50
8061.8800/840	6600	8800	118	56	4000	Ra > 80	50.000	3	2248	4,50
8061.9900/830	7425	9900	118	63	3000	Ra > 80	50.000	3	2529	5,00
8061.9900/840	7425	9900	118	63	4000	Ra > 80	50.000	3	2529	5,00
8061.11000/830	8250	11000	118	70	3000	Ra > 80	50.000	3	2810	5,50
8061.11000/840	8250	11000	118	70	4000	Ra > 80	50.000	3	2810	5,50
INDIRECT LIGHT - ADDITIONAL LED MODULES FOR UP LIGHTING										
8063.2200/830	1430	2200	102	14	3000	Ra > 80	50.000	3	562	-
8063.2200/840	1430	2200	102	14	4000	Ra > 80	50.000	3	562	-
8063.2300/830	2145	3300	102	21	3000	Ra > 80	50.000	3	843	-
8063.2300/840	2145	3300	102	21	4000	Ra > 80	50.000	3	843	-
8063.4400/830	2860	4400	102	28	3000	Ra > 80	50.000	3	1124	-
8063.4400/840	2860	4400	102	28	4000	Ra > 80	50.000	3	1124	-
8063.5500/830	3575	5500	102	35	3000	Ra > 80	50.000	3	1405	-
8063.5500/840	3575	5500	102	35	4000	Ra > 80	50.000	3	1405	-
1 METER LONG BLIND PROFI 45 SV EXTENSION PROFILE										
8064.1000	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1000	0,80
PROFILE C - SINGLE PROFI 45 SV (STANDALONE LUMINAIRE)										
8062.3300/830	2475	3300	118	21	3000	Ra > 80	50.000	3	862	2,00
8062.3300/840	2475	3300	118	21	4000	Ra > 80	50.000	3	862	2,00
8062.4400/830	3300	4400	118	28	3000	Ra > 80	50.000	3	1143	2,50
8062.4400/840	3300	4400	118	28	4000	Ra > 80	50.000	3	1143	2,50
8062.5500/830	4125	5500	118	35	3000	Ra > 80	50.000	3	1424	3,00
8062.5500/840	4125	5500	118	35	4000	Ra > 80	50.000	3	1424	3,00
8062.6600/830	4950	6600	118	42	3000	Ra > 80	50.000	3	1705	3,50
8062.6600/840	4950	6600	118	42	4000	Ra > 80	50.000	3	1705	3,50
8062.7700/830	5775	7700	118	49	3000	Ra > 80	50.000	3	1986	4,00
8062.7700/840	5775	7700	118	49	4000	Ra > 80	50.000	3	1986	4,00
8062.8800/830	6600	8800	118	56	3000	Ra > 80	50.000	3	2267	4,50
8062.8800/840	6600	8800	118	56	4000	Ra > 80	50.000	3	2267	4,50
8062.9900/830	7425	9900	118	63	3000	Ra > 80	50.000	3	2548	5,00
8062.9900/840	7425	9900	118	63	4000	Ra > 80	50.000	3	2548	5,00
8062.11000/830	8250	11000	118	70	3000	Ra > 80	50.000	3	2829	5,50
8062.11000/840	8250	11000	118	70	4000	Ra > 80	50.000	3	2829	5,50

PROFI 45 SV

Accessories



7600.15



6564.15



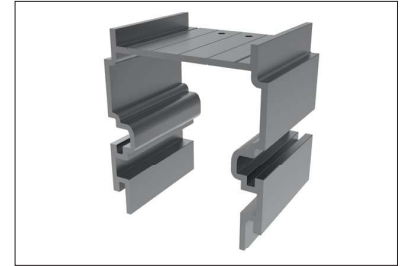
7603.15



7607



8075

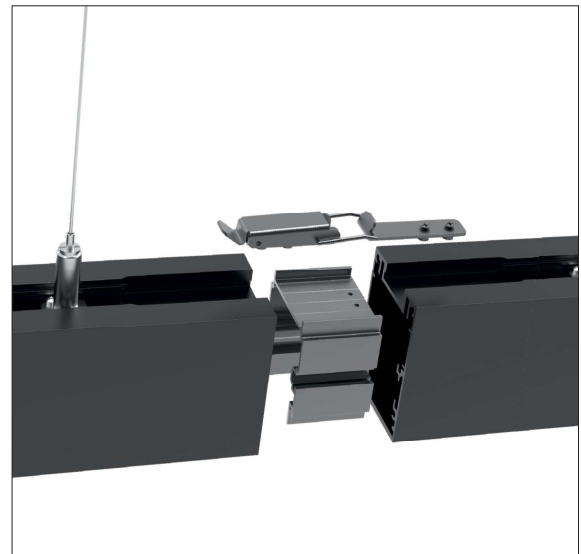
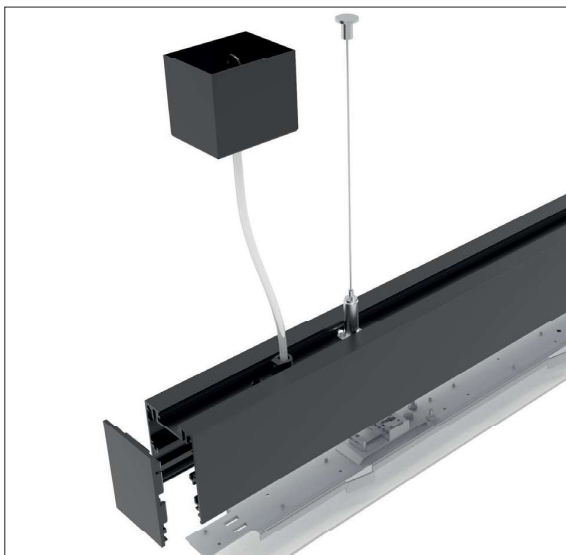


8076



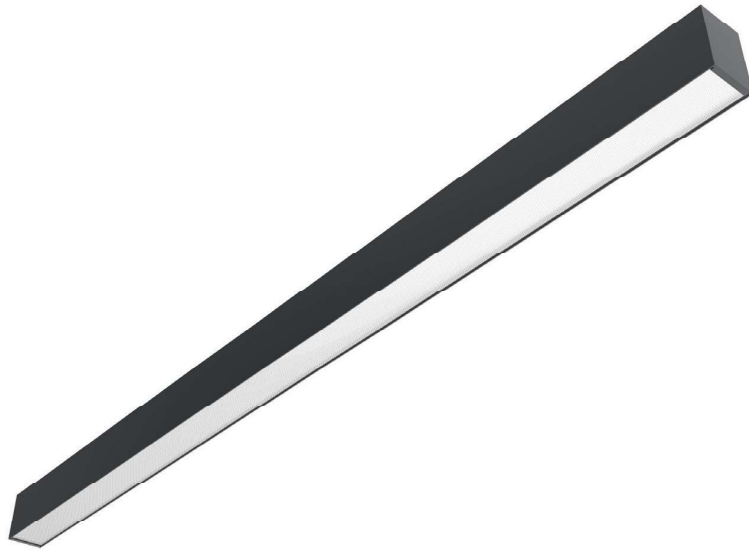
8000/8001

Index no.	Steel wire suspension
7600.15	single 1,5 m long suspension set for PROFIL SV series luminaire - 2 pcs. per standalone luminaire needed or in linear systems 1 piece for every 2 meters of continuous PROFIL SV lighting line
6564.15	1,5 m long 3 core transparent power cable with ceiling base and terminal block
7603.15	1,5 m long 5 core transparent power cable with ceiling base and terminal block
7607	PROFIL SV system clasp
8075	End cap for PROFIL 45 SV
8076	linear connector for PROFIL 45 SV
8000	3 pole Wieland quick connectors
8001	5 pole Wieland quick connectors

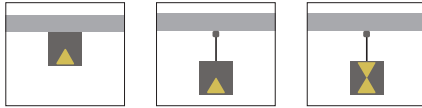




PROFI 60 LED SV



Available versions

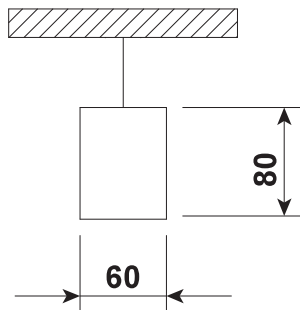


BESPOKE SIZE & PRODUCT FEATURES AVAILABLE

[WD] diffuser



[MPR] diffuser



Surface mounted or Suspended LED luminaire with direct or direct / indirect lighting. You can order PROFI SV either as standalone product (standard lengths shown in our table PROFIC) or you can create individual lighting lines with PROFIA + B + A shown in our table. Our system offers freedom in creation of lighting systems out of ready made elements. All accessories such as end caps, linear connectors, Wieland quick connectors, system clasps, suspension wires or power cables should be ordered separately both for standalone profiles or lighting systems.

If your project requires precise lengths of your lighting lines you can always contact our sales department to get the offer for bespoke size profiles.

Mounting:	Directly on the surface or suspended (suspension set, power cable and other accessories to be ordered separately).
Body material:	Aluminium profile
Colour:	Standard Gray 9006, other RAL colours on request (please add RAL code after index number)
LED module:	Signify (Philips), Osram, Tridonic or equivalent LED module included
Colour temperature:	3000K or 4000K in standard, other on request
Colour Rendering Index (CRI)	>80 in standard, other on request
Driver:	Electronic driver in standard, DALI on request
Emergency unit:	On request - Standard or DALI 3 hour emergency unit
Movement sensor:	On request
Daylight control sensor:	On request
Operating temperature range:	0°C ... +40°C
IP Class:	IP20 in standard, IP44 on request
Power:	220-240V 50/60Hz
Lighting direction:	Direct index or Direct / indirect
Reflector type:	Aluminium white
Light distribution:	Symmetric
Diffuser:	[WD] white opal in standard, Microprismatic [MPR] on request
General data:	High efficacy up to 130 lm/W UGR <19 diffuser on request 5 Years standard warranty Luminaires can be connected into long lighting lines Different lumen output or wattage available on request All other technical features such as: Luminaire Efficacy, LOR, Lumen maintenance L/B etc. available in our pricelist Wattage of products may vary due to constant LED efficacy improvements. Luminous flux & Luminaire Power tolerance +/- 10%. System power consumption (LED module & driver) depends on components used Efficacy depends on type of LED's, electronics, optics and diffuser and may differ from shown in our data pages. Most up to date information can be found in our lighting data file database.

Index no.	Net lumen output [lm]	Gross lumen output [lm]	Efficacy [lm/W]	Power [W]	Colour temp. [K]	CRI	Lifetime [H]	MacAdam [SDCM]	Length [mm]	Weight [kg]
PROFILE A - START/END SECTION										
8065.2200/830	1650	2200	118	14	3000	Ra > 80	50.000	3	572	2,00
8065.2200/840	1650	2200	118	14	4000	Ra > 80	50.000	3	572	2,00
8065.3300/830	2475	3300	118	21	3000	Ra > 80	50.000	3	853	2,50
8065.3300/840	2475	3300	118	21	4000	Ra > 80	50.000	3	853	2,50
8065.4400/830	3300	4400	118	28	3000	Ra > 80	50.000	3	1134	3,00
8065.4400/840	3300	4400	118	28	4000	Ra > 80	50.000	3	1134	3,00
8065.5500/830	4125	5500	118	35	3000	Ra > 80	50.000	3	1415	3,50
8065.5500/840	4125	5500	118	35	4000	Ra > 80	50.000	3	1415	3,50
8065.6600/830	4950	6600	118	42	3000	Ra > 80	50.000	3	1696	4,00
8065.6600/840	4950	6600	118	42	4000	Ra > 80	50.000	3	1696	4,00
8065.7700/830	5775	7700	118	49	3000	Ra > 80	50.000	3	1977	4,50
8065.7700/840	5775	7700	118	49	4000	Ra > 80	50.000	3	1977	4,50
8065.8800/830	6600	8800	118	56	3000	Ra > 80	50.000	3	2258	5,00
8065.8800/840	6600	8800	118	56	4000	Ra > 80	50.000	3	2258	5,00
8065.9900/830	7425	9900	118	63	3000	Ra > 80	50.000	3	2539	5,50
8065.9900/840	7425	9900	118	63	4000	Ra > 80	50.000	3	2539	5,50
8065.11000/830	8250	11000	118	70	3000	Ra > 80	50.000	3	2820	6,00
8065.11000/840	8250	11000	118	70	4000	Ra > 80	50.000	3	2820	6,00
PROFILE B - MIDDLE SECTION										
8066.7700/830	5775	7700	118	49	3000	Ra > 80	50.000	3	1967	4,50
8066.7700/840	5775	7700	118	49	4000	Ra > 80	50.000	3	1967	4,50
8066.8800/830	6600	8800	118	56	3000	Ra > 80	50.000	3	2248	5,00
8066.8800/840	6600	8800	118	56	4000	Ra > 80	50.000	3	2248	5,00
8066.9900/830	7425	9900	118	63	3000	Ra > 80	50.000	3	2529	5,50
8066.9900/840	7425	9900	118	63	4000	Ra > 80	50.000	3	2529	5,50
8066.11000/830	8250	11000	118	70	3000	Ra > 80	50.000	3	2810	6,00
8066.11000/840	8250	11000	118	70	4000	Ra > 80	50.000	3	2810	6,00
INDIRECT LIGHT - ADDITIONAL LED MODULES FOR UP LIGHTING										
8063.2200/830	1430	2200	102	14	3000	Ra > 80	50.000	3	562	-
8063.2200/840	1430	2200	102	14	4000	Ra > 80	50.000	3	562	-
8063.2300/830	2145	3300	102	21	3000	Ra > 80	50.000	3	843	-
8063.2300/840	2145	3300	102	21	4000	Ra > 80	50.000	3	843	-
8063.4400/830	2860	4400	102	28	3000	Ra > 80	50.000	3	1124	-
8063.4400/840	2860	4400	102	28	4000	Ra > 80	50.000	3	1124	-
8063.5500/830	3575	5500	102	35	3000	Ra > 80	50.000	3	1405	-
8063.5500/840	3575	5500	102	35	4000	Ra > 80	50.000	3	1405	-
1 METER LONG BLIND PROFI 60 SV EXTENSION PROFILE										
8068.1000	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1000	1,00
PROFILE C - SINGLE PROFI 60 SV (STANDALONE LUMINAIRE)										
8067.3300/830	2475	3300	118	21	3000	Ra > 80	50.000	3	862	2,50
8067.3300/840	2475	3300	118	21	4000	Ra > 80	50.000	3	862	2,50
8067.4400/830	3300	4400	118	28	3000	Ra > 80	50.000	3	1143	3,00
8067.4400/840	3300	4400	118	28	4000	Ra > 80	50.000	3	1143	3,00
8067.5500/830	4125	5500	118	35	3000	Ra > 80	50.000	3	1424	3,50
8067.5500/840	4125	5500	118	35	4000	Ra > 80	50.000	3	1424	3,50
8067.6600/830	4950	6600	118	42	3000	Ra > 80	50.000	3	1705	4,00
8067.6600/840	4950	6600	118	42	4000	Ra > 80	50.000	3	1705	4,00
8067.7700/830	5775	7700	118	49	3000	Ra > 80	50.000	3	1986	4,50
8067.7700/840	5775	7700	118	49	4000	Ra > 80	50.000	3	1986	4,50
8067.8800/830	6600	8800	118	56	3000	Ra > 80	50.000	3	2267	5,00
8067.8800/840	6600	8800	118	56	4000	Ra > 80	50.000	3	2267	5,00
8067.9900/830	7425	9900	118	63	3000	Ra > 80	50.000	3	2548	5,50
8067.9900/840	7425	9900	118	63	4000	Ra > 80	50.000	3	2548	5,50
8067.11000/830	8250	11000	118	70	3000	Ra > 80	50.000	3	2829	6,00
8067.11000/840	8250	11000	118	70	4000	Ra > 80	50.000	3	2829	6,00

PROFI 60 SV

Accessories



7600.15



6564.15



7603.15



7607



8077

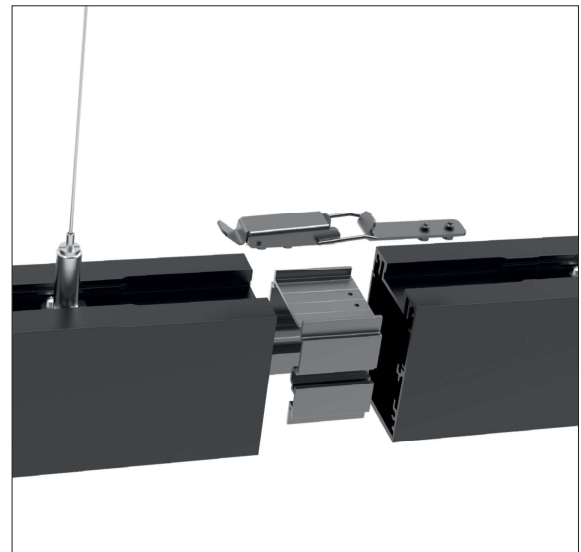
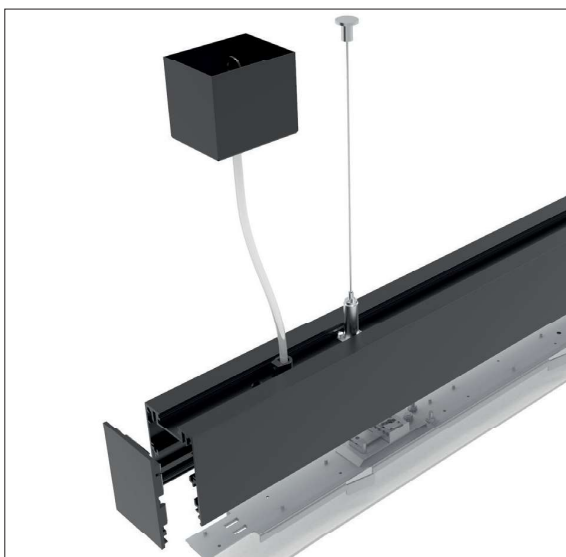


8078



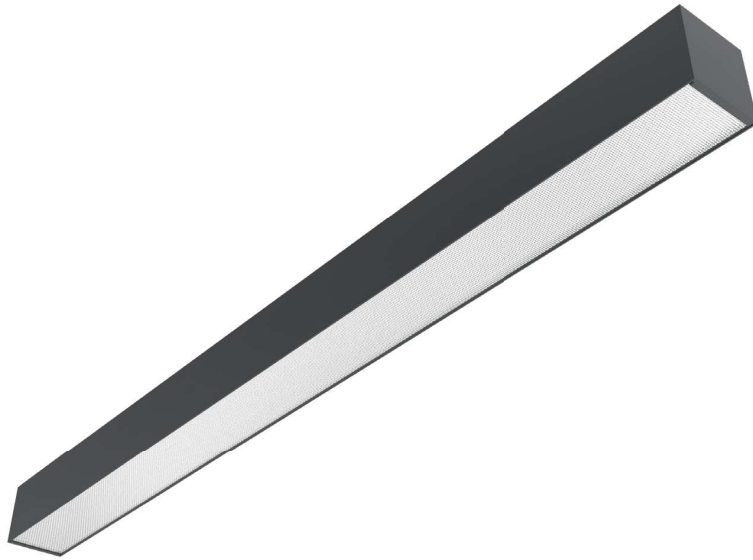
8000/8001

Index no.	Steel wire suspension
7600.15	single 1,5 m long suspension set for PROFIL SV series luminaire - 2 pcs. per standalone luminaire needed or in linear systems 1 piece for every 2 meters of continuous PROFIL SV lighting line
6564.15	1,5 m long 3 core transparent power cable with ceiling base and terminal block
7603.15	1,5 m long 5 core transparent power cable with ceiling base and terminal block
7607	PROFIL SV system clasp
8077	End cap for PROFIL 60 SV
8078	linear connector for PROFIL 60 SV
8000	3 pole Wieland quick connectors
8001	5 pole Wieland quick connectors

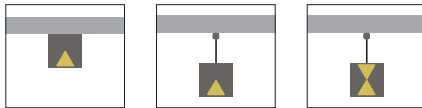




PROFI 80 LED SV



Available versions

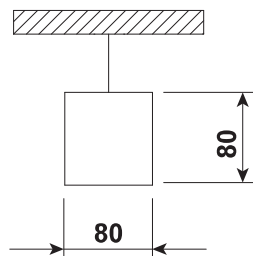


BESPOKE SIZE & PRODUCT FEATURES AVAILABLE

[WD] diffuser



[MPR] diffuser



Surface mounted or Suspended LED luminaire with direct or direct / indirect lighting. You can order PROFI SV either as standalone product (standard lengths shown in our table PROFIC) or you can create individual lighting lines with PROFIA + B + A shown in our table. Our system offers freedom in creation of lighting systems out of ready made elements. All accessories such as end caps, linear connectors, Wieland quick connectors, system clasps, suspension wires or power cables should be ordered separately both for standalone profiles or lighting systems.

If your project requires precise lengths of your lighting lines you can always contact our sales department to get the offer for bespoke size profiles.

Mounting:	Directly on the surface or suspended (suspension set, power cable and other accessories to be ordered separately).
Body material:	Aluminium profile
Colour:	Standard Gray 9006, other RAL colours on request (please add RAL code after index number)
LED module:	Signify (Philips), Osram, Tridonic or equivalent LED module included
Colour temperature:	3000K or 4000K in standard, other on request
Colour Rendering Index (CRI)	>80 in standard, other on request
Driver:	Electronic driver in standard, DALI on request
Emergency unit:	On request - Standard or DALI 3 hour emergency unit
Movement sensor:	On request
Daylight control sensor:	On request
Operating temperature range:	0°C ... +40°C
IP Class:	IP20 in standard, IP44 on request
Power:	220-240V 50/60Hz
Lighting direction:	Direct index or Direct / indirect
Reflector type:	Aluminium white
Light distribution:	Symmetric
Diffuser:	[WD] white opal in standard, Microprismatic [MPR] on request
General data:	High efficacy up to 130 lm/W UGR <19 diffuser on request 5 Years standard warranty Luminaires can be connected into long lighting lines Different lumen output or wattage available on request All other technical features such as: Luminaire Efficacy, LOR, Lumen maintenance L/B etc. available in our pricelist Wattage of products may vary due to constant LED efficacy improvements. Luminous flux & Luminaire Power tolerance +/- 10%. System power consumption (LED module & driver) depends on components used Efficacy depends on type of LED's, electronics, optics and diffuser and may differ from shown in our data pages. Most up to date information can be found in our lighting data file database.

Index no.	Net lumen output [lm]	Gross lumen output [lm]	Efficacy [lm/W]	Power [W]	Colour temp. [K]	CRI	Lifetime [H]	MacAdam [SDCM]	Length [mm]	Weight [kg]
PROFILE A - START/END SECTION										
8069.2200/830	1540	2200	110	14	3000	Ra > 80	50.000	3	572	2,50
8069.2200/840	1540	2200	110	14	4000	Ra > 80	50.000	3	572	2,50
8069.3300/830	2310	3300	110	21	3000	Ra > 80	50.000	3	853	3,00
8069.3300/840	2310	3300	110	21	4000	Ra > 80	50.000	3	853	3,00
8069.4400/830	3080	4400	110	28	3000	Ra > 80	50.000	3	1134	3,50
8069.4400/840	3080	4400	110	28	4000	Ra > 80	50.000	3	1134	3,50
8069.5500/830	3850	5500	110	35	3000	Ra > 80	50.000	3	1415	4,00
8069.5500/840	3850	5500	110	35	4000	Ra > 80	50.000	3	1415	4,00
8069.6600/830	4620	6600	110	42	3000	Ra > 80	50.000	3	1696	4,50
8069.6600/840	4620	6600	110	42	4000	Ra > 80	50.000	3	1696	4,50
8069.7700/830	5390	7700	110	49	3000	Ra > 80	50.000	3	1977	5,00
8069.7700/840	5390	7700	110	49	4000	Ra > 80	50.000	3	1977	5,00
8069.8800/830	6160	8800	110	56	3000	Ra > 80	50.000	3	2258	5,50
8069.8800/840	6160	8800	110	56	4000	Ra > 80	50.000	3	2258	5,50
8069.9900/830	6930	9900	110	63	3000	Ra > 80	50.000	3	2539	6,00
8069.9900/840	6930	9900	110	63	4000	Ra > 80	50.000	3	2539	6,00
8069.11000/830	7700	11000	110	70	3000	Ra > 80	50.000	3	2820	6,50
8069.11000/840	7700	11000	110	70	4000	Ra > 80	50.000	3	2820	6,50
PROFILE B - MIDDLE SECTION										
8070.7700/830	5390	7700	110	49	3000	Ra > 80	50.000	3	1967	5,00
8070.7700/840	5390	7700	110	49	4000	Ra > 80	50.000	3	1967	5,00
8070.8800/830	6160	8800	110	56	3000	Ra > 80	50.000	3	2248	5,50
8070.8800/840	6160	8800	110	56	4000	Ra > 80	50.000	3	2248	5,50
8070.9900/830	6930	9900	110	63	3000	Ra > 80	50.000	3	2529	6,00
8070.9900/840	6930	9900	110	63	4000	Ra > 80	50.000	3	2529	6,00
8070.11000/830	7700	11000	110	70	3000	Ra > 80	50.000	3	2810	6,50
8070.11000/840	7700	11000	110	70	4000	Ra > 80	50.000	3	2810	6,50
INDIRECT LIGHT - ADDITIONAL LED MODULES FOR UP LIGHTING										
8063.2200/830	1430	2200	102	14	3000	Ra > 80	50.000	3	562	-
8063.2200/840	1430	2200	102	14	4000	Ra > 80	50.000	3	562	-
8063.2300/830	2145	3300	102	21	3000	Ra > 80	50.000	3	843	-
8063.2300/840	2145	3300	102	21	4000	Ra > 80	50.000	3	843	-
8063.4400/830	2860	4400	102	28	3000	Ra > 80	50.000	3	1124	-
8063.4400/840	2860	4400	102	28	4000	Ra > 80	50.000	3	1124	-
8063.5500/830	3575	5500	102	35	3000	Ra > 80	50.000	3	1405	-
8063.5500/840	3575	5500	102	35	4000	Ra > 80	50.000	3	1405	-
1 METER LONG BLIND PROF 80 SV EXTENSION PROFILE										
8072.1000	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1000	1,10
PROFILE C - SINGLE PROF 80 SV (STANDALONE LUMINAIRE)										
8071.3300/830	2310	3300	110	21	3000	Ra > 80	50.000	3	862	3,00
8071.3300/840	2310	3300	110	21	4000	Ra > 80	50.000	3	862	3,00
8071.4400/830	3080	4400	110	28	3000	Ra > 80	50.000	3	1143	3,50
8071.4400/840	3080	4400	110	28	4000	Ra > 80	50.000	3	1143	3,50
8071.5500/830	3850	5500	110	35	3000	Ra > 80	50.000	3	1424	4,00
8071.5500/840	3850	5500	110	35	4000	Ra > 80	50.000	3	1424	4,00
8071.6600/830	4620	6600	110	42	3000	Ra > 80	50.000	3	1705	4,50
8071.6600/840	4620	6600	110	42	4000	Ra > 80	50.000	3	1705	4,50
8071.7700/830	5390	7700	110	49	3000	Ra > 80	50.000	3	1986	5,00
8071.7700/840	5390	7700	110	49	4000	Ra > 80	50.000	3	1986	5,00
8071.8800/830	6160	8800	110	56	3000	Ra > 80	50.000	3	2267	5,50
8071.8800/840	6160	8800	110	56	4000	Ra > 80	50.000	3	2267	5,50
8071.9900/830	6930	9900	110	63	3000	Ra > 80	50.000	3	2548	6,00
8071.9900/840	6930	9900	110	63	4000	Ra > 80	50.000	3	2548	6,00
8071.11000/830	7700	11000	110	70	3000	Ra > 80	50.000	3	2829	6,50
8071.11000/840	7700	11000	110	70	4000	Ra > 80	50.000	3	2829	6,50

PROFI 80 SV

Accessories



7600.15



6564.15



7603.15



7607



8079



8080



8000/8001

Index no.	Steel wire suspension
7600.15	single 1,5 m long suspension set for PROFIL SV series luminaire - 2 pcs. per standalone luminaire needed or in linear systems 1 piece for every 2 meters of continuous PROFIL SV lighting line
6564.15	1,5 m long 3 core transparent power cable with ceiling base and terminal block
7603.15	1,5 m long 5 core transparent power cable with ceiling base and terminal block
7607	PROFIL SV system clasp
8079	End cap for PROFIL 80 SV
8080	linear connector for PROFIL 80 SV
8000	3 pole Wieland quick connectors
8001	5 pole Wieland quick connectors

