DOMUS LINE
L I G H T S T Y L E

DIY LED PROFILES

DIY LED PROFILES

The DIY LED profile collection for custom, professional and flexible lighting solution

Light you build, combine and customize. The DIY LED PROFILES collection by Domus Line is designed to offer carpentes, installers, and designers a technical yet creative solution: modular profile housings, easy to cut and assemble, for creating professional LED fixtures perfectly integrated into any interior design project.

Each model is designed to be freely configured—from the choice of profile to the finish, from the installation type to the compatible LED strip. An intuitive system that allows you to create linear lighting solutions tailored to any space, with millimetric precision and maximum design freedom.

DIY profiles are available in a wide range of sizes, materials and light emission directions—symmetric, asymmetric, diffused, or shielded—and support sensors and switches for power on/off, dimming, and color temperature control. All components are supplied as separate parts, ready to be assembled according to the project's specifications.

With a technical and essential design, Domus Line's DIY LED profiles are ideal for kitchens, living rooms, wardrobes and custom-made furniture. More than just lighting accessories, they become real design tools: flexible, reliable, and ready to become whatever you need.
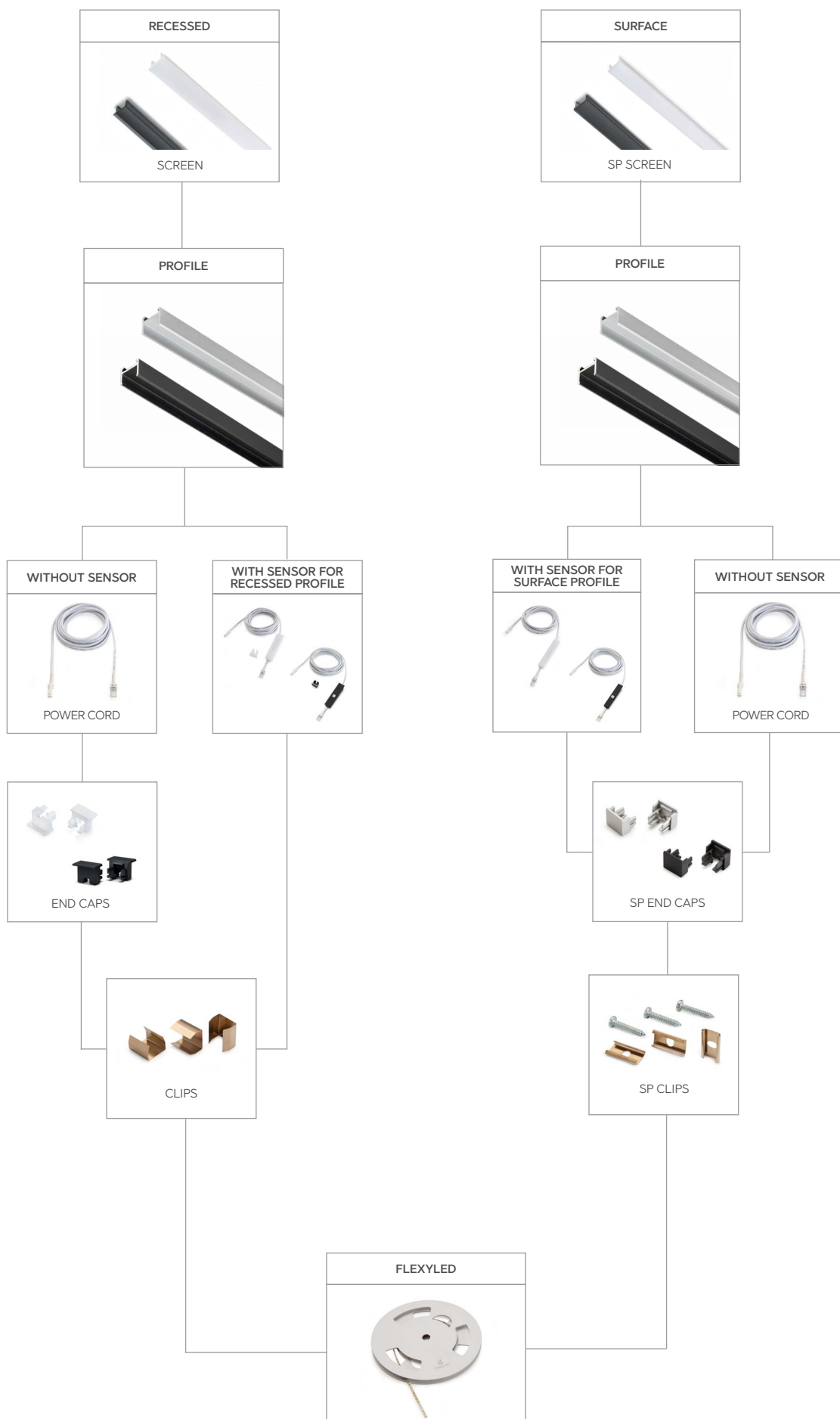
DOMUS LINE

INDEX

DOMUS LINE

1.
CHOOSE THE
INSTALLATION
TYPE

2.
CHOOSE THE
FINISH

3.
CHOOSE
THE CONTROL
SYSTEM

4.
COMPLETE
THE PROFILE

5.
CHOOSE THE
LIGHT
SOURCE

RECESSED

SCREEN

SURFACE

SP SCREEN

PROFILE

PROFILE

WITHOUT SENSOR

POWER CORD

WITH SENSOR FOR
RECESSED PROFILE

WITH SENSOR FOR
SURFACE PROFILE

WITHOUT SENSOR

POWER CORD

END CAPS

SP END CAPS

CLIPS

SP CLIPS

FLEXYLED

CONFIGURATION EXAMPLES

screen	NEXUS DIFFUSER SP 3000mm (F0005000033)
profile	NEXUS PROFILE 3000mm F32 (F0006000018)
sensor	SENSOR SP SD (F0126000020)
power cord	X
end caps	ENDS SP F46 (F0007000012)
fixing clips	CLIPS SP (F0007000010)
LED strip	FLEXYLED UHE6B ES (F0218000004)

NEXUS in matt black finish for surface installation with SD sensor and FLEXYLED UHE6B ES.
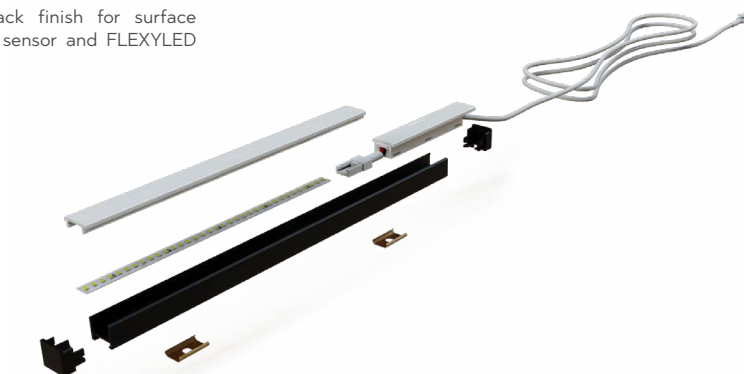
screen	NEXUS DIFFUSER SP 3000mm (F0005000033)
profile	NEXUS PROFILE 3000mm F05 (F0006000017)
sensor	X
power cord	POWER CORD (F0001000001)
end caps	END CAPS SP F10 (F0007000009)
fixing clips	CLIPS SP (F0007000010)
LED strip	FLEXYLED HE6B EVO (1586601B1/HE/1000)

NEXUS in aluminium finish for surface installation with FLEXYLED HE6B EVO.
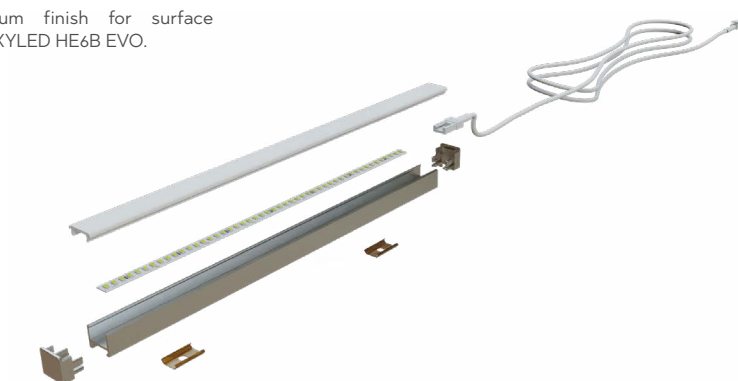
screen	NEXUS DIFFUSER 3000mm (F0005000032)
profile	NEXUS PROFILE 3000mm F05 (F0006000017)
sensor	SENSOR SD D-M (F0126000032)
power cord	X
end caps	X
fixing clips	CLIPS (F0007000011)
LED strip	FLEXYLED SHEP6B D-M (F0206000001)

NEXUS for recessed installation with SD D-M sensor and FLEXYLED SHEP6B D-Motion.
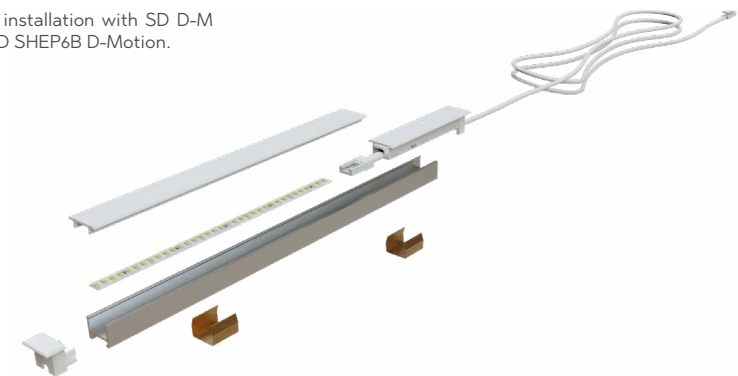
screen	NEXUS DIFFUSER 3000mm (F0005000032)
profile	NEXUS PROFILE 3000mm F05 (F0006000017)
sensor	SENSOR IFR (F0126000019)
power cord	X
end caps	X
fixing clips	CLIPS (F0007000011)
LED strip	FLEXYLED SHEP6B EVO (F0298000003)

NEXUS for recessed installation with IFR motion sensor and FLEXYLED SHEP6B EVO.
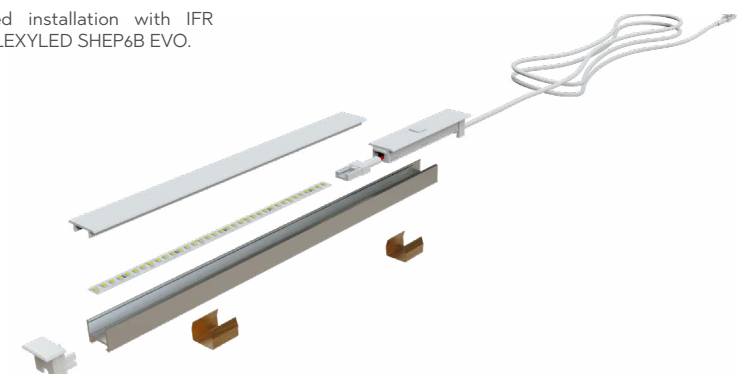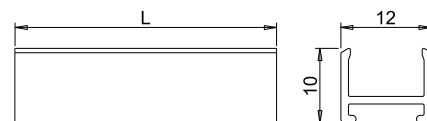
NEXUS DIY PROFILE
extruded alluminium

Code	Lenght	Finish
F0006000042	2000mm	alluminium
F0006000017	3000mm	alluminium
F0006000043	2000mm	black matt
F0006000018	3000mm	black matt

NEXUS DIY DIFFUSER
for recessed installation

Code	Lenght	Finish
F0005000039	2000mm	white
F0005000032	3000mm	white
F0005000082	2000mm	black
F0005000080	3000mm	black

NEXUS SP DIY DIFFUSER
for surface installation
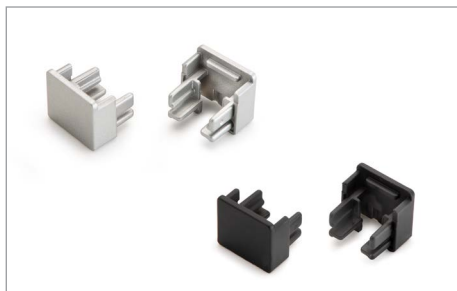
Code	Lenght	Finish
F0005000040	2000mm	white
F0005000033	3000mm	white
F0005000083	2000mm	black
F0005000079	3000mm	black

NEXUS DIY ENDS
for recessed installation without sensor

Code	Model	Finish
F0007000008	NEXUS	white
F0007000037	NEXUS	black

SP END CAPS
for surface installation

Code	Finish
F0007000009	alluminium
F0007000012	black matt

CLIPS
for recessed installation

Code	
Code	F0007000011

NEXUS SP DIY CLIPS
for surface installation

Code	
Code	F0007000010

POWER CORD
with CH6 and Micro24 for configuration of NEXUS without sensor

Code	Lenght
F0001000001	2000mm

INTERCONNECTION CABLE
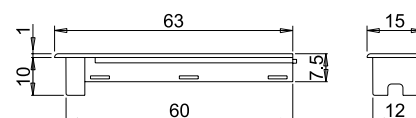with CH6 for continuous connection of FLEXYLED in the NEXUS collection

| Code	Lenght
F0001000002	60mm
F0001000004	100mm
F0001000007	2000mm

NEXUS SD

sensor–dimmer for recessed installation

Code	F0126000018
Input	24VDC
Output	24VDC
Power	72W
Wiring IN	2000mm Micro24
Wiring OUT	30mm CH6

NEXUS SD D-M

sensor–dimmer D-M for recessed installation

Code	F0126000032
Input	24VDC
Output	24VDC
Power	72W
Wiring IN	2000mm Micro24
Wiring OUT	30mm CH6
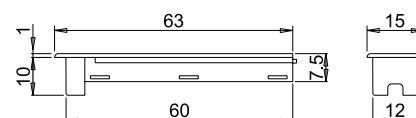
NEXUS SD (sensor-dimmer) allows switching on, switching off, and adjusting the brightness (10-100%) of the individual profile. NEXUS SD D-M (sensor-dimmer D-Motion) allows switching on, switching off, adjusting the brightness (5-100%) and selecting of colour temperature in WHC (White Changeable) mode.

NEXUS SD and NEXUS SD D-M enable instant switching on of the device, while switching off occurs in soft-off mode with a fade of up to 1". Both sensor dimmers feature an indicator light that turns on when the device is off, and can be deactivated with six quick taps. When on, the indicator light is set to 40% of its maximum brightness. This level automatically increases up to 60% in bright ambient light conditions, or decreases down to 10% in low or no ambient light. The indicator light has a fixed intermediate color temperature that cannot be adjusted. The sensors include an automatic switch-off function that activates after approximately 18 hours of continuous operation. For more details, refer to the instruction manual.

NEXUS SD | NEXUS SD D-M

sensor-dimmer switches

NEXUS SD and NEXUS SD D-M are sensor–dimmer switches designed for configuring the NEXUS profile for recessed installation. NEXUS SD allows switching on, switching off, and adjusting the brightness (10-100%) of the individual profile. NEXUS SD D-M allows switching on, switching off, adjusting the brightness (5-100%) and selecting of colour temperature in WHC (White Changeable) mode. The sensors are supplied with end caps that allow the profile to be installed flush in either blind-milling or through–milling, with a 2000mm power cable featuring a Micro24 male connector, and a 30mm cable with CH6 connector for connection to the FLEXYLED.

NEXUS IFR

PIR motion sensor for recessed installation

Code	F0126000019	F0126000089
Finish	white	black
Input	24VDC	24VDC
Output	24VDC	24VDC
Power	72W	72W
Wiring IN	2000mm Micro24	2000mm Micro24
Wiring OUT	30mm CH6	30mm CH6

24Vdc · Micro 24
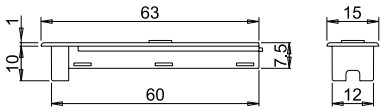
The PIR (Passive InfraRed) sensor automatically activates the instant-on and delayed-off (approximately 30 seconds) of the luminaire with the opening and closing of the door of the cabinet where it is installed, as well as with movement within the detection range. For more details, refer to the instruction manual.

NEXUS IFR
motion sensors

NEXUS IFR is a motion sensor designed for configuring the NEXUS profile for recessed installation. NEXUS IFR automatically activates switching on (instant) and switching off (with a delay of approx. 30 seconds) of single-colour or dual-colour D-Motion light sources integrated in the profile by the opening and closing of the door of the cabinet in which it is installed, or by movement within the detection area. NEXUS IFR is supplied with end caps that allow the profile to be installed flush in either blind-milling or through-milling, with a 2000mm power cable featuring a Micro24 male connector, and a 30mm cable with CH6 connector for connection to the light source.

_11

NEXUS SP SD

sensor–dimmer for surface installation

Code	F0126000020
Input	24VDC
Output	24VDC
Power	max 72W
Wiring IN	2000mm and Micro24 connector
Wiring OUT	30mm and CH6 connector

24Vdc **Micro 24**

64
12
7.5
55
10
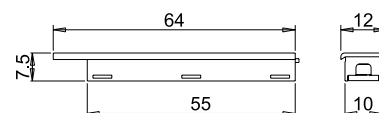
NEXUS SP SD D-M

sensor–dimmer D-M for surface installation

Code	F0126000033
Input	24VDC
Output	24VDC
Power	max 72W
Wiring IN	2000mm and Micro24 connector
Wiring OUT	30mm and CH6 connector

24Vdc **Micro 24** **D–M**

64
12
7.5
55
10

NEXUS SP SD (sensor–dimmer) allows switching on, switching off, and adjusting the brightness (10-100%) of the individual profile. NEXUS SP SD D-M (sensor–dimmer D-Motion) allows switching on, switching off, adjusting the brightness (5-100%) and selecting of colour temperature in WHC (White Changeable) mode.

NEXUS SP SD and NEXUS SP SD D-M enable instant switching on of the device, while switching off occurs in soft-off mode with a fade of up to 1". Both sensor dimmers feature an indicator light that turns on when the device is off, and can be deactivated with six quick taps. When on, the indicator light is set to 40% of its maximum brightness. This level automatically increases up to 60% in bright ambient light conditions, or decreases down to 10% in low or no ambient light. The indicator light has a fixed intermediate color temperature that cannot be adjusted. The sensors include an automatic switch-off function that activates after approximately 18 hours of continuous operation. For more details, refer to the instruction manual.

NEXUS SP SD | NEXUS SP SD D-M
sensor-dimmer switches

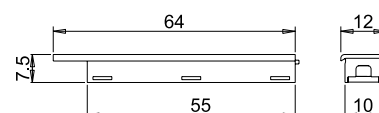NEXUS SP SD and NEXUS SP SD D-M are sensor–dimmer switches designed for configuring the NEXUS profile for surface installation. NEXUS SP SD allows switching on, switching off, and adjusting the brightness (10-100%) of the individual profile. NEXUS SP SD D-M switching on, switching off, adjusting the brightness (5-100%) and selecting of colour temperature in WHC (White Changeable) mode. The sensors are supplied with end caps, 2000mm power cable featuring a Micro24 male connector, and a 30mm cable with CH6 connector for connection to the light source.

NEXU SP IFR

PIR motion sensor for surface installation

Code	F0126000021	F0126000090
Finish	white	black
Input	24VDC	24VDC
Output	24VDC	24VDC
Power	72W	72W
Wiring IN	2000mm Micro24	2000mm Micro24
Wiring OUT	30mm CH6	30mm CH6
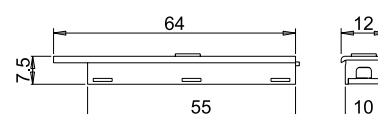
The PIR (Passive InfraRed) sensor automatically activates the instant-on and delayed-off (approximately 30 seconds) of the luminaire with the opening and closing of the door of the cabinet where it is installed, as well as with movement within the detection range. For more details, refer to the instruction manual.

NEXUS SP IFR
motion sensors

NEXUS SP IFR is a motion sensor designed for configuring the NEXUS profile for surface installation. NEXUS SP IFR automatically activates switching on (instant) and switching off (with a delay of approx. 30 seconds) of single-colour or dual-colour D-Motion light sources integrated in the profile by the opening and closing of the door of the cabinet in which it is installed, or by movement within the detection area. NEXUS SP IFR is supplied with end caps, 2000mm power cable featuring a Micro24 male connector, and a 30mm cable with CH6 connector for connection to the light source.

NEXUS DIY

compatibility with light sources

FLEXYLED
single colour

2700	3000	3100	4000	4200

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0029000002	HE6B PRO	10m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	super warm white	2700 K	1020	106	Ra 80	F
F0029000001	HE6B PRO	10m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	warm white	3000 K	1020	106	Ra 80	F
F0029000003	HE6B PRO	10m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	natural white	4000 K	1020	106	Ra 80	F
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	super warm white	2700 K	1420	99	Ra 80	F
1590701B/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	warm white	3000 K	1420	99	Ra 80	F
1590701N/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	natural white	4000 K	1420	99	Ra 80	F
F0298000001	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000002	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000003	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B
1394101B1/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1394101B/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1394101N/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4200 K	980	98	Ra 90	F
F0218000003	UHE6B ES	20m	280 LED/m	25mm (7 LED)	5,8W/m @24VDC	super warm white	2700 K	640	110	Ra 93	F
F0218000002	UHE6B ES	20m	280 LED/m	25mm (7 LED)	5,8W/m @24VDC	warm white	3000 K	640	110	Ra 93	E
F0218000004	UHE6B ES	20m	280 LED/m	25mm (7 LED)	5,8W/m @24VDC	natural white	4000 K	700	121	Ra 93	E

FLEXYLED D-M
dual colour

D–M

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1552701/2000	SHE6B D-M	20m	168+168 LED/m	41,7mm (7+7 LED)	10W/m @24VDC	white D-Motion	2700–4000 K	780	78	Ra 90	G
F0206000001	SHEP6B D-M	20m	204+204 LED/m	25mm (7 LED)	10W/m @24VDC	white D-Motion	3000–4000 K	780	78	Ra 90	G

FLEXYLED D-MWA
dual colour wave

D–M

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0091000001	HE6B D-MWA	10m	50mm (6+6 LED)	42mm (7+7 LED)	9,6W/m @24VDC	white D-Motion Wave	2700–4000 K	1054	110	Ra 81	F

⚠ FLEXYLED D-MWA is not compatible with the CH6 connection system and can therefore be integrated into NEXUS DIY profiles only if equipped with a pre-wired light source (for example, FLEXYLED HE D-MWA PW). This light source must be connected to a D-MWA (D-Motion Wave) control system by Domus Line.
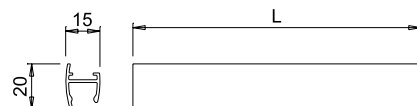
⚠ https://www.domusline.com/warning-dyi-profiles/

TUBY DIY PROFILE
extruded aluminium

Code	Lenght	Finish
4144605/200	2000mm	aluminium
4144605/300	3000mm	aluminium
4144632/200	2000mm	black matt
4144632/300	3000mm	black matt
4144649/200	2000mm	champagne
4144649/300	3000mm	champagne

TUBY DIY DIFFUSER
extruded polycarbonate

Code	Lenght	Finish
3080401/200	2000mm	white
3080401/300	3000mm	white

TUBY DIY ENDS

Code	Model	Finish
4017610/S	TUBY L+R	aluminium
4017603/S	TUBY L+R	black matt
4017649/S	TUBY L+R	champagne

TUBY DIY SUPPORTS

Code	Modell	Finish
4017703/S	TUBY	3+3

TUBY DIY

surface-mounted profile

TUBY is a profile with symmetrical light projection, designed for surface installation, recommended for under-cabinet application adjacent to the wall or backsplash. The shape of the profile, with anti-glare shield, masks the focal point of the light source on the front side of the shelf. The SD (sensor-dimmer) and SD D-M (sensor-dimmer D-Motion) sensors are designed to be integrated into the profiles and allows switching on and off, dimming, and colour temperature selection. TUBY integrates a 6mm wide LED module with adhesive base.

TUBY SD DIY

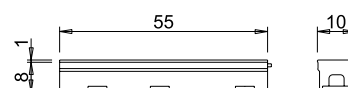sensor-dimmer to be integrated

Code	1795701
Input	24VDC
Output	24VDC
Power	72W
Wiring IN	2000mm Micro24
Wiring OUT	30mm CH6

24Vdc Micro 24

55   10
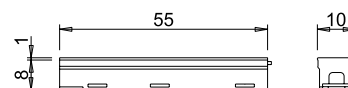
TUBY SD D-M DIY

D-M sensor-dimmer to be integrated

Code	1795801
Input	24VDC
Output	24VDC
Power	72W
Wiring IN	2000mm Micro24
Wiring OUT	30mm CH6

24Vdc Micro 24   D-M

55   10

TUBY SD (sensor-dimmer) allows switching on, switching off, and adjusting the brightness (10-100%) of the individual luminaire. TUBY SD D-M (sensor-dimmer D-Motion) switch allows switching on, switching off, adjusting the brightness (10-100%) and selecting of colour temperature in WHC (White Changeable) mode.

⚠ TUBY SD and TUBY SD D-M enable the luminaire to switch on instantly, while switch-off occurs in soft-off mode with a fade-out effect in a maximum of 1 second. Both sensor dimmers integrate a status indicator light that activates when the luminaire is off. This light can be deactivated by tapping the sensor six times in quick succession. When active, the indicator light is set at 40% of its maximum brightness. This level automatically increases up to 60% in bright ambient light conditions, or decreases to as low as 10% in low or no ambient light. The colour temperature of the indicator light is intermediate and cannot be adjusted. The sensors also feature an automatic switch-off function, which activates after approximately 18 hours of continuous operation. For more details, refer to the instruction manual.

TUBY SD DIY | TUBY SD D-M DIY

CE UK CA

sensor-dimmer switches

TUBY SD and TUBY SD D-M are sensor-dimmer switches designed for integration in the TUBY profile. TUBY SD allows switching on/off and dimming (10–100%) of single-colour light sources. TUBY SD D-M allows switching on/off, dimming (10–100%), and colour temperature selection in WHC (White Changeable) mode for dual-colour D-Motion light sources. Both sensors are supplied with a 2000mm power cable with Micro24 male connector, and a 30mm cable with CH6 connector for connection to the light source.

TUBY DIY

compatibility with light sources

FLEXYLED
single colour

| 2700 | 3000 | 3100 | 4000 | 4200 |

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	super warm white	2700 K	1420	99	Ra 80	F
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	warm white	3000 K	1420	99	Ra 80	F
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	natural white	4000 K	1420	99	Ra 80	F
F0298000001	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000002	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000003	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B
1394101B1/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1394101B/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1394101N/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4200 K	980	98	Ra 90	F

FLEXYLED D-M
dual colour

| D-M |

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1552701/2000	SHE6B D-M	20m	168+168 LED/m	41,7mm (7+7 LED)	10W/m @24VDC	white D-Motion	2700-4000 K	780	78	Ra 90	G
F0218000007	UHE6B CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	10W/m @24VDC	white D-Motion	2700-4000 K	968	97	Ra 92	F

FLEXYLED D-MWA
dual colour wave

| D-M | |

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0091000001	HE6B D-MWA	10m	120+120 LED/m	50mm (6+6 LED)	9,6W/m @24VDC	white D-Motion Wave	2700-4000 K	1054	110	Ra 81	F

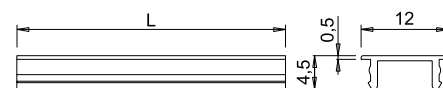⚠ FLEXYLED D-MWA must be connected to a D-MWA (D-Motion Wave) control system by Domus Line.

⚠ https://www.domusline.com/warning-dyi-profiles/

DEA DIY DIFFUSER

extruded polycarbonate

Code	Lenght	Finish
3078501/2000	2000mm	white
3078501/3000	3000mm	white

DEA DIY SUPPORT

for light source
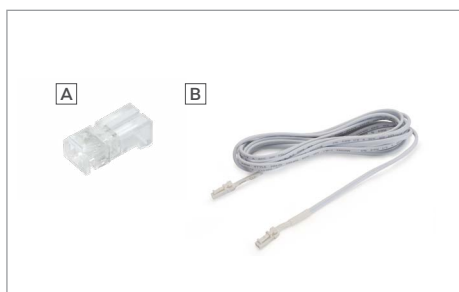
Code	Lenght	Finish
3078401/2000	2000mm	white
3078401/3000	3000mm	white

DEA ENDS

for blind-milling

Code	Model	Finish
F0007000045	DEA	white

CC6

connection system

Type	Code	Model	Lenght
Type A	3076900	CC6-M24F	
Type B	1183701/200/S	Cavo M24 M/F	2000mm

DEA DIY

recessed micro profile

DEA is a micro profile with symmetrical light projection, designed for recessed installation in a blind-milling or through-milling with a width of 10mm and a depth of min. 7mm, recommended for use on shelves and on the side panels of cabinets. DEA combines a light source holder profile and a diffuser screen. The light source holder profile is made of co-extruded material with two lateral pressure microprotrusions, allowing for installation in a groove without the need for adhesives and for easy removal when needed. The white opalescent polycarbonate diffuser shield hides any irregularities in the edges (mouse-bites) and allows for installation flush against the surface without any constraints with the light source holder profile. DEA is configured with a (patented) CC6-M24F connector and a 2000mm Plug&Play power cable or with a 2000mm, and integrates CSP (Chip Scale Package) LED module with adhesive base, 6mm wide.

Patented

DEA DIY

compatibility with light sources

FLEXYLED
single colour

3000 4000

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0218000030	UHE6B CSP	20m	304 LED/m	26,3mm (8 LED)	10W/m @24VDC	warm white	3000 K	800	80	Ra 90	F
F0218000031	UHE6B CSP	20m	304 LED/m	26,3mm (8 LED)	10W/m @24VDC	natural white	4000 K	800	80	Ra 90	F

FLEXYLED
dual colour

D–M

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0218000007	UHE6B CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	10W/m @24VDC	white D-Motion	2700-4000 K	968	97	Ra 92	F

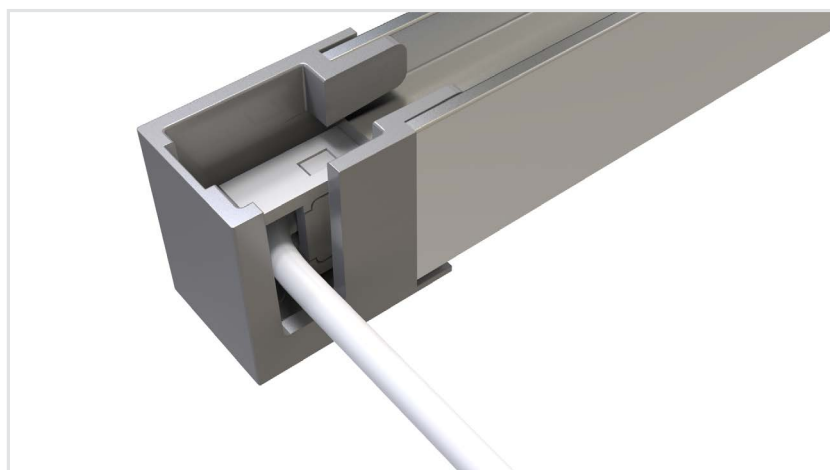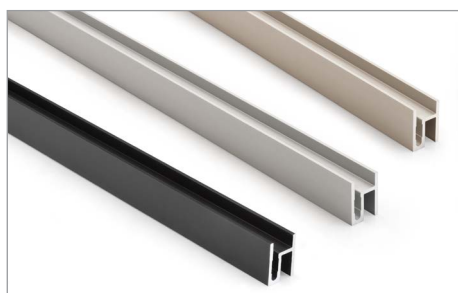https://www.domusline.com/warning-dyi-profiles/

Example of ANDY installed under a kitchen island worktop with gola profile clips.

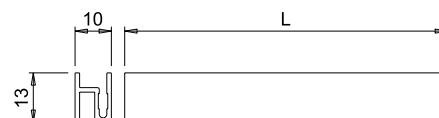Example of ANDY installed under a wall-backed kitchen worktop with gola profile clips.

Detail of the end cap and power cable.

PROFILE

extruded aluminium

Code	Lenght	Finish
F0006000109	2000mm	champagne
F0006000001	2000mm	alluminium
F0006000003	2000mm	black matt
F0006000110	3000mm	champagne
F0006000002	3000mm	alluminium
F0006000004	3000mm	black matt

CORNER ELEMENT

for installation on kitchen islands

Code	Finish
F0007000042	champagne
F0007000003	alluminium
F0007000005	black matt
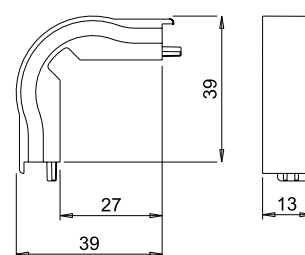
CORNER ELEMENT

for installations on kitchen corners

Code	Finish
F0007000043	champagne
F0007000015	alluminium
F0007000016	black matt
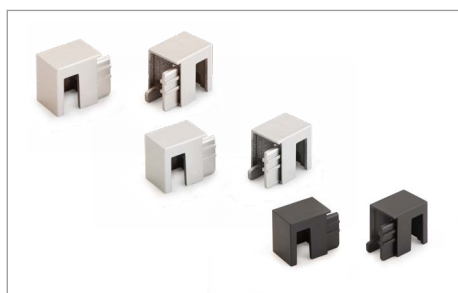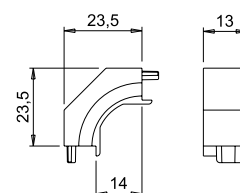
END CAPS

Code	Model	Finish
F0007000044	left + right	champagne
F0007000017	left + right	alluminium
F0007000018	left + right	black matt
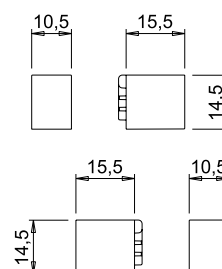
CLIPS

for attachment to gola profiles*

Code	
F0007000004	

* compatibility must be verified

SE H4-24 PRO with two power cables

Lenght	Watt	Volt
1000mm	10W	24VDC
2000mm	20W	24VDC
3000mm	30W	24VDC
6000mm	60W	24VDC

24Vdc | Micro 24 | 3400 | 5000 | FREE-CUT

FREE-CUT

SE H4-24 PRO integrates a FREE-CUT light source that allows the module to be cut to the desired length at any point of the profile.

The luminaire is protected from water splashes from all directions, preventing these from penetrating in damaging quantities (IP44).

NW

The indicated CCT (Correlated Colour Temperatures) refer to the light sources integrated into the profile. The milky-effect diffusing silicone coating guarantees the colour temperatures in a range of 2900–3250K (WW) and 4000–4500K (NW).

The end caps of SE H4-24 PRO are the same size as the profile allowing the entire profile to be flush panel recessed into the groove. The power cord may exit axially or radially to the installation surface.

cm		Lux
	112°	
30		470
50		170
	150cm	

values referred to
SE H4-24 PRO 5000 K 1000mm

Colour appearance	warm white	natural white
Colour temperature	3400 K	5000 K
Luminous flux	800 lm/m	1040 lm/m
Luminous efficiency	80 lm/W	104 lm/W
CRI	Ra 90	Ra 90

SE H4-24 PRO

CE CB SCHEME ⬚ cULus UKCA EHC ⬚ IP44 ⬚ ⬚

siliconic LED micro profile

SE H4-24 PRO is a micro profile with symmetrical light projection, designed for flush panel recessed installation in a through-milling with a width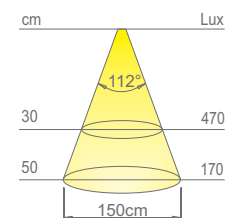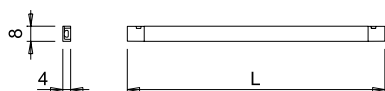 of 4mm and a depth of 8mm, recommended for use on any furnishing element. The luminaire is protected from water splashes from all directions, preventing these from penetrating in damaging quantities (IP44). Developed with milky-effect diffusing silicone coating technology, it integrates a single-colour FREE-CUT LED module with 180 LEDs/m that allows it to be cut to the desired length at any point on the profile. Upon request, SE H4-24 PRO is also available in custom lengths of up to 6000mm (IP20), complete with a 2000mm power cord that can exit radially or axially to the installation surface from end caps the same size as the profile. Power supply not included, to be ordered separately.

This product contains a light source of energy efficiency class **F**.

SE H4-24 PRO D-M

Lenght	Watt	Volt
1000mm	10W	24VDC
2000mm	20W	24VDC
3000mm	30W	24VDC
6000mm	60W	24VDC

24Vdc   **Micro 24**   **D-M**   **FREE-CUT**

SE H4-24 PRO D-M integrates a FREE-CUT light source that allows it to be cut to the desired length at any point on the profile.
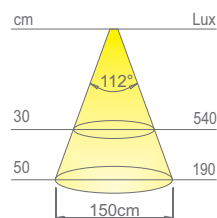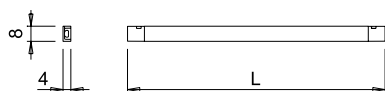
The luminaire is protected from water splashes from all directions, preventing these from penetrating in damaging quantities (IP44).

The indicated CCT (Correlated Colour Temperature) refers to the light source integrated into the profile. The milky-effect diffusing silicone coating guarantees the colour temperatures in a range of 2500-2800K (WW) and 3800-4400K (NW).

The end caps of SE H4-24 PRO D-M are the same size as the profile allowing the entire profile to be flush panel recessed into the groove. The power cord may exit axially or radially to the installation surface.

cm	Lux
112°	
30	540
50	190
150cm	

values referred to
SE H4-24 PRO D-M 1000mm

Colour appearance	white D-Motion
Colour temperature	3000 – 5000 K
Luminous flux	1100 lm/m
Luminous efficiency	110 lm/W
CRI	Ra 90

SE H4-24 PRO D-M

CE CB SCHEME cULus UK CA EHC IP44

siliconic dual colour LED micro profile

SE H4-24 PRO D-Motion is a micro profile with symmetrical light projection, designed for flush panel recessed installation in a through-milling with a width of 4mm and a depth of 8mm, recommended for use on any furnishing element. The luminaire is protected from water splashes from all directions, preventing these from penetrating in damaging quantities (IP44). Developed with milky-effect diffusing silicone coating technology, it integrates a dual-colour FREE-CUT LED module with 156+156 LEDs/m that allows it to be cut to the desired length at any point on the profile. Upon request, SE H4-24 PRO D-M is also available in custom lengths of up to 6000mm (IP20), complete with a 2000mm power cord that can exit radially or axially to the installation surface from end caps the same size as the profile. Power supply not included, to be ordered separately.

This product contains a light source of energy efficiency class **G**.

APEX DIY PROFILE
extruded polycarbonate

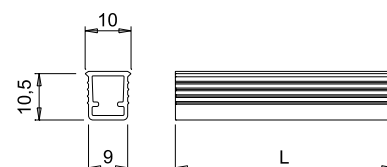| Type	Code	Length	Finish
Type A	3055301/200	2000mm	white
Type A	3055301/300	3000mm	white
Type B	3055360/200	2000mm	grey fumé
Type B	3055360/300	3000mm	grey fumé
Type C	3055364/200	2000mm	black
Type C	3055364/300	3000mm	black

*polymethylmethacrylate

APEX ENDS
for blind-milling

Type	Code	Model	Finish
Type A	4014501	APEX	white
Type B	4014560	APEX	grey fumé
Type C	4014546	APEX	black

APEX HI END CAPS
for through-milling

Type	Code	Model	Finish
Type A	4016501	APEX HI	white
Type B	4016560	APEX HI	grey fumé
Type C	4016546	APEX HI	black

APEX DIY

recessed micro profile

APEX is a recessed micro profile with symmetrical light projection, designed for installation in a blind-milling or through-milling with a width of 9mm and a depth of 11mm. The shape profile, with two micro protrusions, hides any irregularities in the groove edges (mouse-bite); with a 0,7mm chamfer at 45° it is also possible to reduce the protrusion from the groove (from 0,8-1mm to 0,4 -0,6mm). APEX is available in a white opal finish, in multi-layer co-extrusion that ensures a grey fumé finish when the device is off and a "no dots" effect when the device is on, and black with Night&Day effect (black when the light is off and white when the light is on). APEX can incorporate 6mm wide "sliding" LED modules.

APEX DIY

compatibility with light sources

FLEXYLED
single colour

2700 · 3000 · 3100 · 4000

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1308301B1/SHE	SHE6 PRO	10m	180 LED/m	33mm (6 LED)	14,4W/m @24VDC	super warm white	2700 K	1420	99	Ra 80	F
1308301B/SHE	SHE6 PRO	10m	180 LED/m	33mm (6 LED)	14.4W/m @24VDC	warm white	3000 K	1420	99	Ra 80	F
1308301N/SHE	SHE6 PRO	10m	180 LED/m	33mm (6 LED)	14.4W/m @24VDC	natural white	4000 K	1420	99	Ra 80	F
F0298000014	SHEP6 EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000015	SHEP6 EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000016	SHEP6 EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B
1575501B1/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1575501B/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1575501N/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4000 K	980	98	Ra 90	F

FLEXYLED D-M
dual colour

D-M

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
16556001/2000	SHE6 D-M	20m	168+168 LED/m	42mm (7+7 LED)	10W/m @24VDC	D-Motion white	2700–4000 K	780	78	Ra 90	G
1656001/2000	UHE6 CSP D-M	20m	304+304 LED/m	26mm (8+8 LED)	9.4W/m @24VDC	D-Motion white	2700–4000 K	968	103	Ra 92	F

FLEXYLED D-MWA
dual colour wave

D-M

| Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1655301/1000	HE6 D-MWA	10m	50mm (6+6 LED)	42mm (7+7 LED)	9.6W/m @24VDC	D-Motion Wave white	2700–4000 K	1054	110	Ra 81	F
F0218000033	UHE6 D-MWA	10m	50mm (12+12 LED)	26mm (8+8 LED)	9.6W/m @24VDC	D-Motion Wave white	2700–4000 K	1060	110	Ra 80	F

https://www.domusline.com/warning-dyi-profiles/

APEX 79 DIY PROFILE
extruded polycarbonate

Code	Length	Finish
3073301/200	2000mm	white
3073301/300	3000mm	white
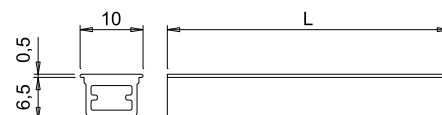
APEX 79 ENDS
for blind-milling

Code	Length	Finish
4012801	APEX 79	bianco
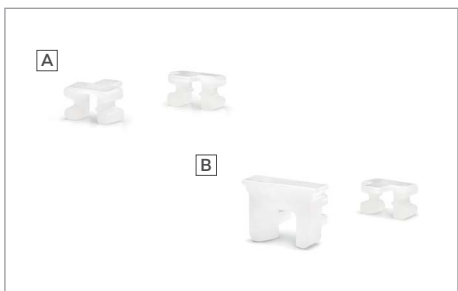
APEX 79 HI END CAPS | APEX 79 HI AX END CAPS
for through-milling

Type	Code	Length	Finish
Type A	4016701	APEX 79 HI	bianco
Type B	4017301	APEX 79 HI AX	bianco

CLIPS

Code	Length	Qty
4012900	APEX 79 (HI)	3

APEX 79 DIY

recessed micro profile

APEX 79 is a recessed micro profile with symmetrical light projection, designed for recessed installation in a blind or trough-milling with a width of 9mm and a depth of 7mm, recommended for use under shelves. The shape of the profile, with two micro protrusions, hides any irregularities in the groove edges (mouse-bite). The fitting system, using side-pressure steel clips, allows the profile to be removed from the installation surface. APEX 79 integrates sliding LED modules without adhesive base, 6mm wide.

APEX 79 DIY

compatibility with light sources

FLEXYLED
single colour

2700   3000   3100   4000   4200

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1575501B1/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1575501B/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1575501N/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4200 K	980	98	Ra 90	F
F0298000014	SHEP6 EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000015	SHEP6 EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000016	SHEP6 EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B

FLEXYLED D-M
dual colour

D-M

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1656001/2000	UHE6 CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	10W/m @24VDC	white D-Motion	2700-4000 K	968	97	Ra 92	F

FLEXYLED D-MWA
dual colour wave

D-M

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0218000033	UHE6 D-MWA	10m	240+240 LED/m	25mm (6+6 LED)	9,6W/m @24VDC	white D-Motion Wave	2700-4000 K	1100	115	Ra 83	F

THEA D-MWA must be connected to a D-MWA (D-Motion Wave) control system by Domus Line.

https://www.domusline.com/warning-dyi-profiles/

APEX 84 DIY PROFILE

extruded polycarbonate

Code	Length	Finish
3078601/200	2000mm	white
3078601/300	3000mm	white
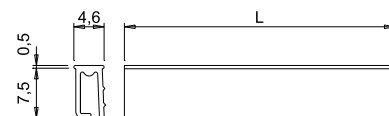
APEX 84 DIY

recessed micro profile

APEX 84 is a recessed micro profile with symmetrical light projection, designed for installation in a through-milling with a width of 4mm and a depth of 8mm, recommended for use on wardrobe sides. The shape of the profile, with two micro protrusions, hides any irregularities in the groove edges (mouse-bite). APEX 84 integrates a 6mm wide side-emitting single-colour LED module (SE) without adhesive base.

APEX 84 DIY

compatibility with light sources

FLEXYLED
single colour

2900 **3200** **4300**

| Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1639301B1/2000	SHE6 SE	20m	180 LED/m	33,3mm (6 LED)	10W/m @24VDC	super warm white	2900 K	1000	100	Ra 83	F
1639301B/2000	SHE6 SE	20m	180 LED/m	33,3mm (6 LED)	10W/m @24VDC	warm white	3200 K	1000	100	Ra 80	F
1639301N/2000	SHE6 SE	20m	180 LED/m	33,3mm (6 LED)	10W/m @24VDC	natural white	4300 K	1000	100	Ra 80	F

https://www.domusline.com/warning-dyi-profiles/

APEX 84 FL DIY PROFILE

extruded polycarbonate

Code	Length	Finish
3079801/2000	2000mm	white
3079801/3000	3000mm	white
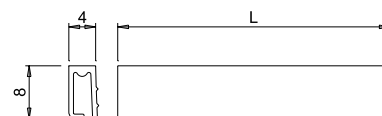
APEX 84 FL DIY

recessed micro profile

APEX 84 FL is a recessed micro profile with symmetrical light projection, designed for recessed installation in a through-milling with a width of 4mm and a depth of 8mm, recommended for application on wardrobe sides. APEX 84 FL integrates a 6mm wide side-emitting single-colour LED module (SE) without adhesive base.

APEX 84 FL DIY

compatibility with light sources

FLEXYLED
single colour

2900   3200   4300

| Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1639301B1/2000	SHE6 SE	20m	180 LED/m	33,3mm (6 LED)	10W/m @24VDC	super warm white	2900 K	1000	100	Ra 83	F
1639301B/2000	SHE6 SE	20m	180 LED/m	33,3mm (6 LED)	10W/m @24VDC	warm white	3200 K	1000	100	Ra 80	F
1639301N/2000	SHE6 SE	20m	180 LED/m	33,3mm (6 LED)	10W/m @24VDC	natural white	4300 K	1000	100	Ra 80	F

https://www.domusline.com/warning-dyi-profiles/

APEX H7 DIY PROFILE
extruded polycarbonate

Code	Lenght	Finish
3063701/200	2000mm	white
3063701/300	3000mm	white

APEX H7 HI END CAPS
for through-milling

Code	Model	Finish
4010101	APEX H7 HI	white

APEX H7 DIY

recessed micro profile

APEX H7 HI is a recessed micro profile with symmetrical light projection, designed for recessed installation in a through-milling with a width of 9mm and a depth of 7mm, recommended for use under shelves. APEX 79 integrates sliding LED modules without adhesive base, 6mm wide.

APEX H7 DIY

compatibility with light sources

FLEXYLED
single colour

(2700) (3000) (3100) (4000)

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0298000014	SHEP6 EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000015	SHEP6 EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000016	SHEP6 EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B
1575501B1/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1575501B/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1575501N/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4000 K	980	98	Ra 90	F

FLEXYLED D-M
dual colour

(D-M)

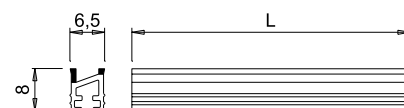| Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1656001/2000	UHE6 CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	9,4W/m @24VDC	white D-Motion	2700-4000 K	968	103	Ra 92	F

⚠️

https://www.domusline.com/warning-dyi-profiles/

FYNN DIY PROFILE
extruded polycarbonate

Code	Length	Finish
F0005000084	2000mm	black
F0005000028	3000mm	black

6,5 · 8 · L

FYNN DIY ENDS
for blind–milling

Code	Model	Finish
F0007000007	FYNN L+R	black

FYNN HI DIY ENDS
for through–milling

Code	Model	Finish
F0007000006	FYNN HI L+R	black

FYNN DIY

recessed micro profile

FYNN is a micro profile with asymmetrical light projection, designed for flush panel recessed installation in a through–milling or blind–milling with a width of 6,5mm and a depth of 8mm, recommended for use under shelves. The shape of the profile, with two micro protrusions, hides any irregularities in the groove edges (mouse–bite) and recess the focal point, reducing the dazzle effect. FYNN can be configured for horizontal installation with rear light projection and power cord on the right side (FYNN DX-OR), alternatively with front light projection and power cord on the left side. Or with rear light projection and power cord on the left side (FYNN SX-OR), alternatively with front light projection and power cord on the right side. FYNN integrates "sliding" LED modules without adhesive base, 4mm wide.

FYNN DIY

compatibility with light sources

FLEXYLED
single colour

2700   3000   4200   4500

| Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0212000002	UHE4	20m	238 LED/m	29,4mm (7 LED)	9,6W/m @24VDC	super warm white	2700 K	1100	115	Ra 90	E
F0212000001	UHE4	20m	238 LED/m	29,4mm (7 LED)	9,6W/m @24VDC	warm white	3000 K	1100	115	Ra 90	E
F0212000003	UHE4	20m	238 LED/m	29,4mm (7 LED)	9,6W/m @24VDC	natural white	4200 K	1200	125	Ra 90	E
1631701B1/SHE/2000	SHE4	20m	168 LED/m	41,7mm (7 LED)	10W/m @24VDC	super warm white	2700 K	780	78	Ra 90	G
1631701B/SHE/2000	SHE4	20m	168 LED/m	41,7mm (7 LED)	10W/m @24VDC	warm white	3000 K	780	78	Ra 90	G
1631701N/SHE/2000	SHE4	20m	168 LED/m	41,7mm (7 LED)	10W/m @24VDC	natural white	4500 K	780	78	Ra 90	G

https://www.domusline.com/warning-dyi-profiles/

MICY DIY PROFILE
extruded alluminium

Code	Lenght	Finish
4128305/200	2000mm	alluminium
4128305/300	3000mm	alluminium
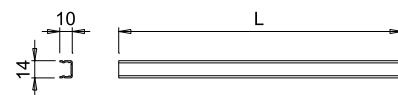
MICY DIY DIFFUSER
extruded polycarbonate

Code	Lenght	Finish
3063601/200	2000mm	white
3063601/300	3000mm	white
3063664/200	2000mm	black
3063664/300	3000mm	black

MICY DIY ENDS
for through-milling

Code	Lenght	Finish
4010001	MICY	white
4010046	MICY	black

MICY DIY CLIPS

Code	Model	QTY
4009500	MICY	2

MICY DIY

recessed profile

MICY is a profile with symmetrical light projection, designed for recessed installation in a blind-milling or through-milling with a width of 14,5mm and a depth of 11mm, recommended for use under shelves. The shape of the profile, with two micro protrusions, hides any irregularities in the groove edges (mouse-bite). MICY is supplied with lateral pressure steel clips, allowing the profile to be installed without adhesives and easily removed if necessary. MICY integrates LED module with adhesive base, 6mm wide.

MICY DIY

compatibility with light sources

FLEXYLED
single colour

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0298000001	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000002	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000003	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	super warm white	2700 K	1420	99	Ra 80	F
1590701B/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	warm white	3000 K	1420	99	Ra 80	F
1590701N/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	natural white	4000 K	1420	99	Ra 80	F
1394101B1/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1394101B/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1394101N/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4200 K	980	98	Ra 90	F

FLEXYLED D-M
dual colour

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0206000001	SHEP6B D-M	20m	204+204 LED/m	25mm (7 LED)	10W/m @24VDC	white D-Motion	3000-4000 K	780	78	Ra 90	G
F0218000007	UHE6B CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	10W/m @24VDC	white D-Motion	2700-4000 K	968	97	Ra 92	F

FLEXYLED D-MWA
dual colour wave

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0091000001	HE6B D-MWA	10m	120+120 LED/m	50mm (6+6 LED)	9,6W/m @24VDC	white D-Motion Wave	2700-4000 K	1054	110	Ra 81	F

⚠ FLEXYLED D-MWA must be connected to a D-MWA (D-Motion Wave) control system by Domus Line.
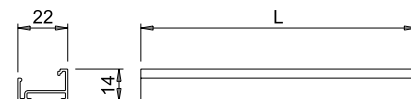
⚠

https://www.domusline.com/warning-dyi-profiles/

THEA DIY PROFILE
extruded alluminium

Type	Code	Lenght	Finish
Type A	4128205/200	2000mm	alluminium
Type A	4128205/300	3000mm	alluminium
Type B	4128232/200	2000mm	black matt
Type B	4128232/300	3000mm	black matt
Type C	4128250/200	2000mm	dark inox
Type C	4128250/300	3000mm	dark inox

THEA DIY DIFFUSER
extruded polycarbonate

Code	Lenght	Finish
3063501/200	2000mm	white
3063501/300	3000mm	white
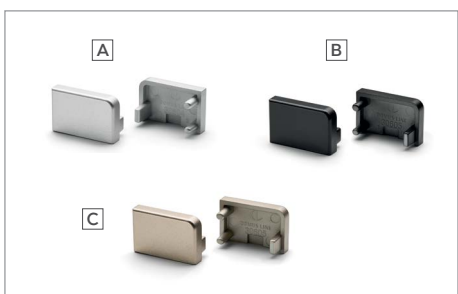
THEA DIY ENDS

Type	Code	Model	Finish
Type A	4009810	THEA IP20	alluminium
Type B	4009832	THEA IP20	black matt
Type C	4009850	THEA IP20	dark inox

THEA XO DIY CLIPS

Code	Model	QTY
4009900	THEA	2+2

THEA DIY

surface-mounted profile

THEA is an asymmetrical light projection profile, designed for surface installation, recommended for kitchen under-cabinet adjacent to the wall or backsplash. THEA integrates LED module with adhesive base 6mm wide.

THEA DIY

compatibility with light sources

FLEXYLED
single colour

2700 **3000** **3100** **4000** **4200**

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	super warm white	2700 K	1420	99	Ra 80	F
1590701B/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	warm white	3000 K	1420	99	Ra 80	F
1590701N/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	natural white	4000 K	1420	99	Ra 80	F
F0298000001	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000002	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000003	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B
1394101B1/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1394101B/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1394101N/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4200 K	980	98	Ra 90	F

FLEXYLED D-M
dual colour

D–M

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1552701/2000	SHE6B D-M	20m	168+168 LED/m	41,7mm (7+7 LED)	10W/m @24VDC	white D-Motion	2700–4000 K	780	78	Ra 90	G
F0218000007	UHE6B CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	10W/m @24VDC	white D-Motion	2700–4000 K	968	97	Ra 92	F

FLEXYLED D-MWA
dual colour wave

D–M

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0091000001	HE6B D-MWA	10m	120+120 LED/m	50mm (6+6 LED)	9,6W/m @24VDC	white D-Motion Wave	2700–4000 K	1054	110	Ra 81	F

⚠ FLEXYLED D-MWA must be connected to a D-MWA (D-Motion Wave) control system by Domus Line.

⚠ https://www.domusline.com/warning-dyi-profiles/

TYNN DIY PROFILE
extruded alluminium

Type	Code	Length	Finish
Type A	4136505/200	2000mm	alluminium
Type A	4136505/300	3000mm	alluminium
Type B	4136532/200	2000mm	black matt
Type B	4136532/300	3000mm	black matt

17,5

12

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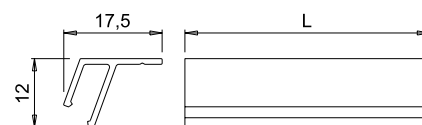
TYNN DIY

surface-mounted LED profile

TYNN is a surface-mounted profile with symmetrical light projection, inclined at 20°, recommended for installation under shelves. TYNN integrates SE H4-24 PRO and SE H4-24 PRO D-M LED modules.

SE H4-24 PRO
with two power cables

Lenght	Watt	Volt
1000mm	10W	24VDC
2000mm	20W	24VDC
3000mm	30W	24VDC
6000mm	60W	24VDC

24Vdc | Micro 24 | **3400** | **5000** | FREE-CUT

SE H4-24 PRO integrates a FREE-CUT light source that allows the module to be cut to the desired length at any point of the profile.

The luminaire is protected from water splashes from all directions, preventing these from penetrating in damaging quantities (IP44).

WW **NW** The indicated CCT (Correlated Colour Temperatures) refer to the light sources integrated into the profile. The milky-effect diffusing silicone coating guarantees the colour temperatures in a range of 2900-3250K (WW) and 4000-4500K (NW).

The end caps of SE H4-24 PRO are the same size as the profile allowing the entire profile to be flush panel recessed into the groove. The power cord may exit axially or radially to the installation surface.

cm — Lux
112°
30 — 470
50 — 170
150cm

values referred to
SE H4-24 PRO 5000 K 1000mm

Colour appearance	warm white	natural white
Colour temperature	3400 K	5000 K
Luminous flux	800 lm/m	1040 lm/m
Luminous efficiency	80 lm/W	104 lm/W
CRI	Ra 90	Ra 90

8
4
L

SE H4-24 PRO

CE CB SCHEME c UL us UK CA EHC IP44

siliconic LED micro profile

SE H4-24 PRO is a micro profile with symmetrical light projection, designed for flush panel recessed installation in a through-milling with a width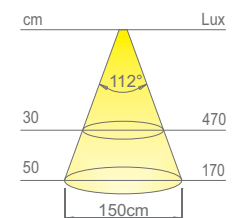 of 4mm and a depth of 8mm, recommended for use on any furnishing element. The luminaire is protected from water splashes from all directions, preventing these from penetrating in damaging quantities (IP44). Developed with milky-effect diffusing silicone coating technology, it integrates a single-colour FREE-CUT LED module with 180 LEDs/m that allows it to be cut to the desired length at any point on the profile. Upon request, SE H4-24 PRO is also available in custom lengths of up to 6000mm (IP20), complete with a 2000mm power cord that can exit radially or axially to the installation surface from end caps the same size as the profile. Power supply not included, to be ordered separately.

This product contains a light source of energy efficiency class **F**.

SE H4-24 PRO D-M
with two power cables

Lenght	Watt	Volt
1000mm	10W	24VDC
2000mm	20W	24VDC
3000mm	30W	24VDC
6000mm	60W	24VDC

24Vdc **Micro 24** **D-M** **FREE-CUT**

SE H4-24 PRO D-M integrates a FREE-CUT light source that allows it to be cut to the desired length at any point on the profile.
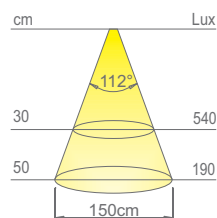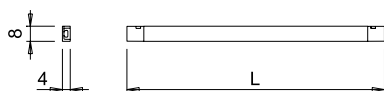
The luminaire is protected from water splashes from all directions, preventing these from penetrating in damaging quantities (IP44).

The indicated CCT (Correlated Colour Temperature) refers to the light source integrated into the profile. The milky-effect diffusing silicone coating guarantees the colour temperatures in a range of 2500–2800K (WW) and 3800–4400K (NW).

The end caps of SE H4-24 PRO D-M are the same size as the profile allowing the entire profile to be flush panel recessed into the groove. The power cord may exit axially or radially to the installation surface.

cm   Lux
112°
30   540
50   190
150cm

values referred to
SE H4-24 PRO D-M 1000mm

Colour appearance	white D-Motion
Colour temperature	3000 – 5000 K
Luminous flux	1100 lm/m
Luminous efficiency	110 lm/W
CRI	Ra 90

SE H4-24 PRO D-M
CE CB SCHEME c UL us UK CA EHC IP44

siliconic dual colour LED micro profile

SE H4-24 PRO D-Motion is a micro profile with symmetrical light projection, designed for flush panel recessed installation in a through-milling with a width of 4mm and a depth of 8mm, recommended for use on any furnishing element. The luminaire is protected from water splashes from all directions, preventing these from penetrating in damaging quantities (IP44). Developed with milky-effect diffusing silicone coating technology, it integrates a dual-colour FREE-CUT LED module with 156+156 LEDs/m that allows it to be cut to the desired length at any point on the profile. Upon request, SE H4-24 PRO D-M is also available in custom lengths of up to 6000mm (IP20), complete with a 2000mm power cord that can exit radially or axially to the installation surface from end caps the same size as the profile. Power supply not included, to be ordered separately.
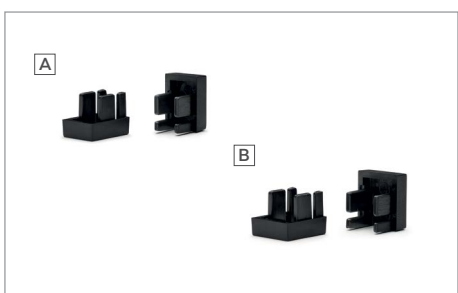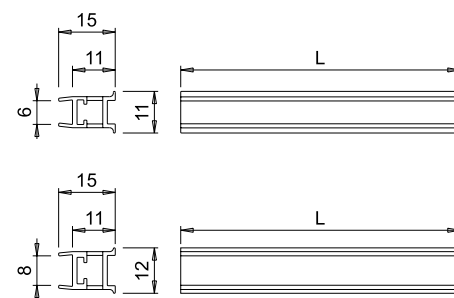
This product contains a light source of energy efficiency class **G**.

KISY DIY PROFILE

extruded policarbonate

Type	Code	Lenght	Model
Type A	3080003/200	2000mm	KISY–6
Type A	3080003/300	3000mm	KISY–6
Type B	3080103/200	2000mm	KISY–8
Type B	3080103/300	3000mm	KISY–8

KISY DIY ENDS

Type	Code	Model	Finish
Type A	4017403	KISY–6	black
Type B	4017503	KISY–8	black

KISY DIY

profile for glass shelves

KISY is a profile with "up and down" light projection designed for installation on the edge of 6mm or 8mm thick glass shelves, recommended for use in living room and kitchen furniture. The shape and finish of the profile, featuring an opal light chamber on two sides, allows the luminaire to be configured for projection axial to the installation surface both on the top and on the bottom side, without reflections behind the edge. The end caps and the rear empty chamber are designed to ensure proper positioning and cable exit at any point along the profile, on the side behind the installation surface. KISY integrates "sliding" LED modules without adhesive base, 6mm wide.

KISY DIY

compatibility with light sources

FLEXYLED
single colour

2700 **3100** **4200**

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1575501B1/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1575501B/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1575501N/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4200 K	980	98	Ra 90	F

FLEXYLED D-M
dual colour

D-M

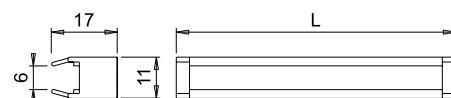| Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1656001/2000	UHE6 CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	10W/m @24VDC	white D-Motion	2700–4000 K	968	97	Ra 92	F

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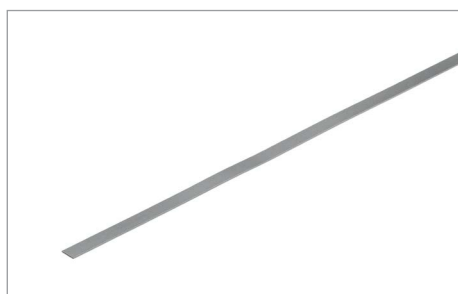
NUBO-6 DIY PROFILE
extruded polycarbonate

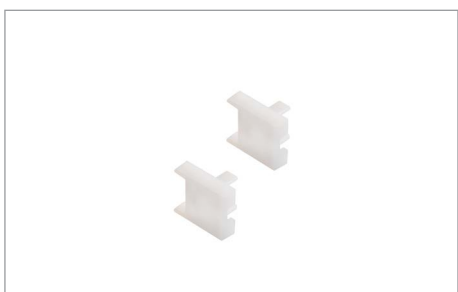| Code	Lenght	Finish
F0005000071	2000mm	white
F0005000074	3000mm	white

NUBO-8 DIY PROFILE
extruded polycarbonate

Code	Lenght	Finish
F0005000072	2000mm	white
F0005000075	3000mm	white

NUBO DIY STEEL FLAT BAR
stainless steel

Code	Lenght	Finish
4144006/2000	2000mm	steel
4144006/3000	3000mm	steel

NUBO DIY ENDS
universal

Code	Model	Finish
F0005000073	NUBO-6 (8)	white

NUBO DIY

micro profile LED for glass shelves

NUBO-6 and NUBO-8 are micro profile with symmetrical light projection, designed for installation on the edge of 6mm or 8mm thick glass shelves, recommended for use in living room and kitchen furniture. The shape and finish of the profile, featuring a four-sided opal light chamber, allows the luminaire to be configured for radial light projection onto the installation surface or on the rear side, towards the back of the furniture. NUBO integrate LED modules with adhesive base 6mm wide and 4mm CSP D-M.

NUBO DIY

compatibility with light sources

FLEXYLED
single colour

2700 3000 3100 4000

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	super warm white	2700 K	1420	99	Ra 80	F
1590701B/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	warm white	3000 K	1420	99	Ra 80	F
1590701N/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	natural white	4000 K	1420	99	Ra 80	F
1394101B1/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1394101B/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1394101N/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4000 K	980	98	Ra 90	F

FLEXYLED D-M
dual colour

D-M

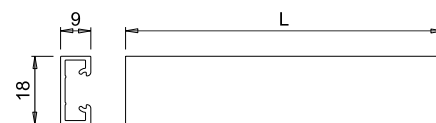| Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0313000001	UHE4B CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	8W/m @24VDC	white D-Motion	2700–4000 K	800	100	Ra 90	F

https://www.domusline.com/warning-dyi-profiles/

SUNUP DIY PROFILE

extruded polycarbonate

Code	Lenght	Finish
F0005000055	2000mm	white
F0005000045	3000mm	white

SUNUP DIY SUPPORT

extruded alluminium

Code	Lenght	Finish
F0006000058	2000mm	alluminium
F0006000049	3000mm	alluminium
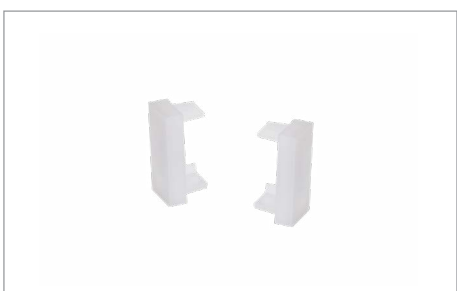
SUNUP DIY ENDS

Code	Model	QTY
F0005000046	SUNUP	white

SUNUP DIY

LED profile for wooden shelves

SUNUP is a profile with symmetric light projection reflected on the vertical axis for rear-shelf installation, recommended for application on elements with a thickness of 18mm. The device consists of a "male" aluminium profile that is fixed to the edge of the panel, onto which the "female" diffuser profile with the light chamber is hooked. SUNUP integrates LED modules with adhesive base 6mm wide.

SUNUP DIY

compatibility with light sources

FLEXYLED
single colour

2700 3000 3100 4000 4200

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	super warm white	2700 K	1420	99	Ra 80	F
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	warm white	3000 K	1420	99	Ra 80	F
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	natural white	4000 K	1420	99	Ra 80	F
F0298000001	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000002	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000003	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B
1394101B1/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1394101B/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1394101N/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4200 K	980	98	Ra 90	F

FLEXYLED D-M
dual colour

D-M

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1552701/2000	SHE6B D-M	20m	168+168 LED/m	41,7mm (7+7 LED)	10W/m @24VDC	white D-Motion	2700–4000 K	780	78	Ra 90	G
F0206000001	SHEP6B D-M	20m	204+204 LED/m	25mm (7 LED)	10W/m @24VDC	white D-Motion	3000–4000 K	780	78	Ra 90	G
F0218000007	UHE6B CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	10W/m @24VDC	white D-Motion	2700–4000 K	968	97	Ra 92	F

https://www.domusline.com/warning-dyi-profiles/

KOBI DIY PROFILE
extruded alluminium

Code	Lenght	Finish
4124309A/200	2000mm	alluminium brill
4124309A/300	3000mm	alluminium brill
4124346/200	2000mm	black touch
4124346/300	3000mm	black touch
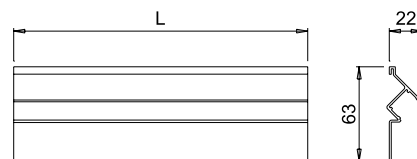
KOBI DIY DIFFUSER
extruded polycarbonate

Code	Lenght	Finish
3047701/200	2000mm	white
3047701/300	3000mm	white

KOBI DIY ENDS

Code	Finish	QTY
4008709	alluminium brill	2
4008746	black touch	2

KOBI DIY

surface-mounted micro profile

KOBI is an asymmetrical light projection profile, designed for surface installation, recommended for application on mirror frames. KOBI integrates LED modules with adhesive base, available in 6mm and 8mm wide.

KOBI DIY

compatibility with light sources

FLEXYLED
single colour

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	super warm white	2700 K	1420	99	Ra 80	F
1590701B/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	warm white	3000 K	1420	99	Ra 80	F
1590701N/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	natural white	4000 K	1420	99	Ra 80	F
F0298000001	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000002	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000003	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B
1394101B1/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1394101B/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1394101N/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4200 K	980	98	Ra 90	F
1557601B1/2000	HE8B	20m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	super warm white	2700 K	820	85	Ra 90	G
1557601B/2000	HE8B	20m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	warm white	3000 K	840	87	Ra 90	G
1557601N/2000	HE8B	20m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	natural white	4000 K	880	92	Ra 90	G

FLEXYLED D-M
dual colour

| Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1552701/2000	SHE6B D-M	20m	168+168 LED/m	41,7mm (7+7 LED)	10W/m @24VDC	white D-Motion	2700–4000 K	780	78	Ra 90	G
F0218000007	UHE6B CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	10W/m @24VDC	white D-Motion	2700–4000 K	968	97	Ra 92	F

FLEXYLED D-MWA
dual colour wave

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0091000001	HE6B D-MWA	10m	120+120 LED/m	50mm (6+6 LED)	9,6W/m @24VDC	white D-Motion Wave	2700–4000 K	1054	110	Ra 81	F

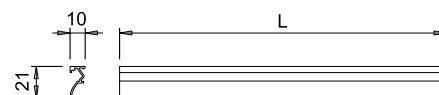⚠ FLEXYLED D-MWA must be connected to a D-MWA (D-Motion Wave) control system by Domus Line.

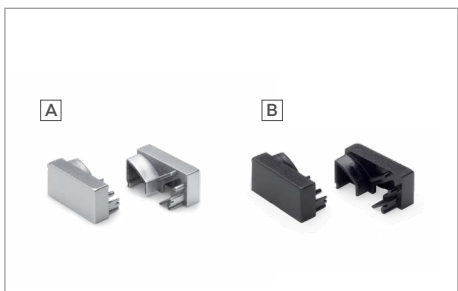⚠ https://www.domusline.com/warning-dyi-profiles/

BLADE DIY PROFILE
extruded aluminium

Code	Length	Finish
4136005/200	2000mm	aluminium
4136005/300	3000mm	aluminium
4136032/200	2000mm	black matt
4136032/300	3000mm	black matt

BLADE DIY DIFFUSER
extruded polycarbonate

Code	Length	Finish
3066901/200	2000mm	white
3066901/300	3000mm	white

BLADE DIY END CAPS
for profile without sensor

Tipo	Code	Model	Finish
Type A	4010610	BLADE	aluminium
Type B	4010632	BLADE	black

MOUNTING SET BLADE DIY

Code	Model	QTY
4010700	universal	2

BLADE DIY

surface-mounted profile

BLADE is a profile with asymmetrical light projection, designed for surface installation, recommended for under-cabinet application. BLADE can be configured for horizontal installation with rear light projection and power cord on the right side (BLADE DX-OR), alternatively with front light projection and power cord on the left side. Or with rear light projection and power cord on the left side (BLADE SX-OR), alternatively with front light projection and power cord on the right side. BLADE integrates 6mm wide LED modules with adhesive base and pre-wired, touch-dimmer (TD) or motion (IFR) sensors (PW) (page 2).

BLADE TD DIY
with touch-dimmer sensor

Type	Code	Model	Finish
Type A	1783510	TD DX-OR	alluminium
Type A	1783503	TD DX-OR	black
Type B	1783610	TD SX-OR	alluminium
Type B	1783603	TD SX-OR	black

24Vdc Micro 24

The touch-dimmer sensor switch allows switching on, switching off, and adjusting the brightness (10-100%) of the individual luminaire.

BLADE IFR DIY
with motion sensor

Type	Code	Model	Finish
Type A	1783710	IFR DX-OR	alluminium
Type A	1783703	IFR DX-OR	black
Type B	1783810	IFR SX-OR	alluminium
Type B	1783803	IFR SX-OR	black

24Vdc Micro 24

The PIR (Passive InfraRed) sensor automatically activates the instant-on and delayed-off (approximately 30 seconds) of the luminaire with the opening and closing of the door of the cabinet where it is installed, as well as with movement within the detection range. For more details, refer to the instruction manual.

BLADE DIY

compatibility with light sources

FLEXYLED
single colour

2700 3000 3100 4000 4200

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1394101B1/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1394101B/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1394101N/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4200 K	980	98	Ra 90	F
F0298000001	SHEP6B EVO	10m	216 LED/m	42mm (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000002	SHEP6B EVO	10m	216 LED/m	42mm (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000003	SHEP6B EVO	10m	216 LED/m	42mm (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	super warm white	2700 K	1420	99	Ra 80	F
1590701B/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	warm white	3000 K	1420	99	Ra 80	F
1590701N/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	natural white	4000 K	1420	99	Ra 80	F

FLEXYLED D-M
dual colour

D–M

| Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0218000007	UHE6B CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	10W/m @24VDC	white D-Motion	2700–4000 K	968	97	Ra 92	F

https://www.domusline.com/warning-dyi-profiles/

BLADE-IN DIY PROFILE
extruded aluminium

Code	Length	Finish
4144505/200	2000mm	aluminium
4144505/300	3000mm	aluminium
4144532/200	2000mm	black matt
4144532/300	3000mm	black matt
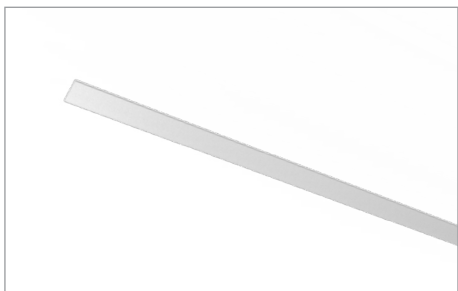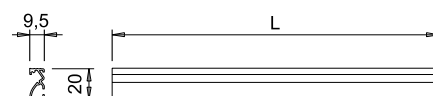
9,5

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BLADE DIY DIFFUSER
extruded polycarbonate

Code	Length	Finish
3066901/200	2000mm	white
3066901/300	3000mm	white

BLADE-IN DIY END CAPS
for profile without sensor

Code	Model	Finish
4012210	BLADE-IN	aluminium
4012232	BLADE-IN	black

BLADE-IN DIY

recessed profile

BLADE-IN is a profile with asymmetrical light projection, designed for recessed installation in a through-milling with a width of 20mm and a depth of 9.5mm, recommended for in-cabinet use. BLADE-IN can be configured for horizontal installation with rear light projection and power cord on the right side (BLADE-IN DX-OR), alternatively with front light projection and power cord on the left side. Or with rear light projection and power cord on the left side (BLADE-IN SX-OR), alternatively with front light projection and power cord on the right side. BLADE-IN integrates LED modules with adhesive base 6mm wide.

BLADE-IN DIY

compatibility with light sources

FLEXYLED
single colour

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1394101B1/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1394101B/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1394101N/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4200 K	980	98	Ra 90	F
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	super warm white	2700 K	1420	99	Ra 80	F
1590701B/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	warm white	3000 K	1420	99	Ra 80	F
1590701N/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	natural white	4000 K	1420	99	Ra 80	F
F0298000001	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000002	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000003	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B

FLEXYLED D-M
dual colour

| Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0218000007	UHE6B CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	10W/m @24VDC	white D-Motion	2700–4000 K	968	97	Ra 92	F

https://www.domusline.com/warning-dyi-profiles/

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DIVA DIY PROFILE
extruded aluminium

Code	Length	Finish
3177405/200	2000mm	aluminium
3177405/300	3000mm	aluminium
3177432/200	2000mm	black matt
3177432/300	3000mm	black matt
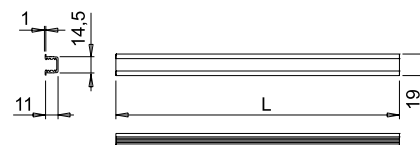
DIVA DIY DIFFUSER
extruded polycarbonate

Code	Length	Finish
3032101/200	2000mm	white
3032101/300	3000mm	white

DIVA DIY ENDS
for blind-milling

Code	Model	Finish
4005310	DIVA	aluminium
4005332	DIVA	black matt

DIVA DIY

recessed profile

DIVA is a profile with symmetrical light projection, designed for recessed installation in a blind- or through-milled groove measuring 14.5 mm wide and 12 mm deep, recommended for use under shelves. The shape of the profile, with two protrusions, conceals any irregularities of the groove edges (mouse-bite). DIVA integrates LED modules with adhesive base, 6mm and 8mm wide.

DIVA DIY

compatibility with light sources

FLEXYLED
single colour

(2700) (3000) (3100) (4000) (4200)

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	super warm white	2700 K	1420	99	Ra 80	F
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	warm white	3000 K	1420	99	Ra 80	F
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	natural white	4000 K	1420	99	Ra 80	F
F0298000001	SHEP6B EVO	10m	216 LED/m	41,7 (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000002	SHEP6B EVO	10m	216 LED/m	41,7 (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000003	SHEP6B EVO	10m	216 LED/m	41,7 (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B
1394101B1/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1394101B/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1394101N/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4200 K	980	98	Ra 90	F
1557601B1/2000	HE8B	20m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	super warm white	2700 K	820	85	Ra 90	G
1557601B/2000	HE8B	20m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	warm white	3000 K	840	87	Ra 90	G
1557601N/2000	HE8B	20m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	natural white	4000 K	880	92	Ra 90	G

FLEXYLED
dual colour

(D–M)

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1552701/2000	SHE6B D-M	20m	168+168 LED/m	41,7mm (7+7 LED)	10W/m @24VDC	white D-Motion	2700-4000 K	780	78	Ra 90	G
F0218000007	UHE6B CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	10W/m @24VDC	white D-Motion	2700-4000 K	968	97	Ra 92	F

FLEXYLED
dual colour wave

(D–M) (↻)

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0091000001	HE6B D-MWA	10m	120+120 LED/m	50mm (6+6 LED)	9,6W/m @24VDC	white D-Motion Wave	2700-4000 K	1054	110	Ra 81	F

⚠ FLEXYLED D-MWA must be connected to a
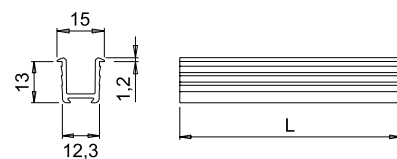D-MWA (D-Motion Wave) control system by
Domus Line.

⚠ https://www.domusline.com/warning-dyi-profiles/

MISS DIY PROFILE
extruded alluminium

| Type	Code	Lenght	Finish
Type A	4124205/200	2000mm	alluminium
Type A	4124205/300	3000mm	alluminium
Type B	4124232/200	2000mm	black matt
Type B	4124232/300	3000mm	black matt

APEX DIY PROFILE
extruded polycarbonate

Type	Code	Lenght	Finish
Type A	3055301/200	2000mm	white
Type A	3055301/300	3000mm	white
Type B	3055360/200	2000mm	grey fumé
Type B	3055360/300	3000mm	grey fumé
Type C	3055364/200	2000mm	black*
Type C	3055364/300	3000mm	black*

*polymethylmethacrylate
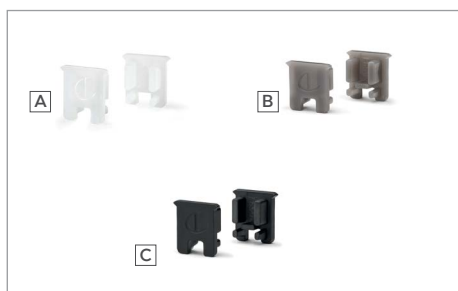
APEX HI AND MISS HI ENDS
for through-milling

Type	Code	Model	Finish
Type A	4016501	MISS HI	white
Type B	4016560	MISS HI	grey fumé
Type C	4016546	MISS HI	black

MISS END CAPS
for blind-milling

Type	Codice	Modello	Finitura
Type A	4008510	MISS	alluminium
Type B	4008532	MISS	black

MISS DIY

recessed micro profile

MISS is a micro profile with symmetrical light projection, designed for recessed installation in a blind-milling or through-milling with a width of 12,3mm and a depth of 13,5mm,recommended for use under shelves. The shape of the profile, with two micro protrusions, hides any irregularities in the groove edges (mouse-bite). MISS integrates APEX in opal white finish, made using multi-layer co-extrusion, which ensures a smoky appearance when the luminaire is off and a no dots effect when on. Also available in black with Night&Day effect (black when the light source is off and white when it is on). APEX integrates 6mm wide "sliding" LED modules.

MISS DIY

compatibility with light sources

FLEXYLED
single colour

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1308301B1/SHE	SHE6 PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	super warm white	2700 K	1420	99	Ra 80	F
1308301B/SHE	SHE6 PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	warm white	3000 K	1420	99	Ra 80	F
1308301N/SHE	SHE6 PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	natural white	4000 K	1420	99	Ra 80	F
F0298000014	SHEP6 EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000015	SHEP6 EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000016	SHEP6 EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B
1575501B1/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1575501B/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1575501N/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4000 K	980	98	Ra 90	F

FLEXYLED D-M
dual colour

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
16556001/2000	SHE6 D-M	20m	168+168 LED/m	41,7mm (7+7 LED)	10W/m @24VDC	white D-Motion	2700-4000 K	780	78	Ra 90	G
1656001/2000	UHE6 CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	10W/m @24VDC	white D-Motion	2700-4000 K	968	97	Ra 92	F

FLEXYLED D-MWA
dual colour wave

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1655301/1000	HE6 D-MWA	10m	50mm (6+6 LED)	50mm (6+6 LED)	9,6W/m @24VDC	white D-Motion Wave	2700-4000 K	1054	110	Ra 81	F
F0218000033	UHE6 D-MWA	10m	25mm (6+6 LED)	25mm (6+6 LED)	9,6W/m @24VDC	white D-Motion Wave	2700-4000 K	1100	115	Ra 83	F

⚠️ FLEXYLED D-MWA must be connected to a D-MWA (D-Motion Wave) control system by Domus Line.
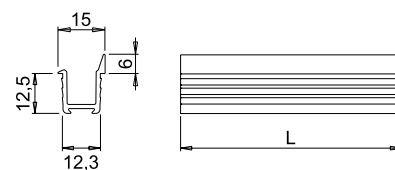
⚠️ https://www.domusline.com/warning-dyi-profiles/

LAB DIY PROFILE
extruded alluminium

| Type	Code	Lenght	Finish
Type A	4122105/200	2000mm	alluminium
Type A	4122105/300	3000mm	alluminium
Type B	4122132/200	2000mm	black matt
Type B	4122132/300	3000mm	black matt

15

12,5

6

12,3

L

APEX DIY PROFILE
extruded polycarbonate

Type	Code	Lenght	Finish
Type A	3055301/200	2000mm	white
Type A	3055301/300	3000mm	white
Type B	3055360/200	2000mm	grey fumé
Type B	3055360/300	3000mm	grey fumé
Type C	3055364/200	2000mm	black*
Type C	3055364/300	3000mm	black*

*polymethylmethacrylate
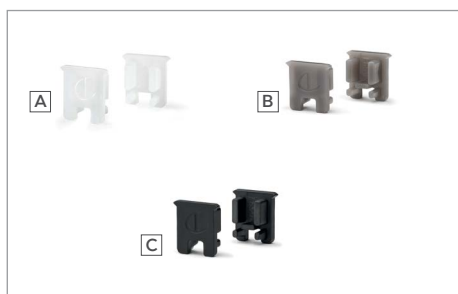
APEX HI AND LAB HI ENDS
for through-milling

Type	Code	Model	Finish
Type A	4016501	LAB HI	white
Type B	4016560	LAB HI	grey fumé
Type C	4016564	LAB HI	black

LAB ENDS
for blind-milling

Type	Code	Model	Finish
Type A	4007410	LAB	alluminium
Type B	4007432	LAB	black

LAB DIY

recessed micro profile

LAB is a micro profile with symmetrical light projection, designed for recessed installation in a blind-milling or through-milling with a width of 12,3mm and a depth of 13,5mm, recommended for use under shelves. The shape of the profile, with two micro protrusions and anti-glare shield, hides any irregularities in the groove edges (mouse-bite) and masks the focal point of the light source on the front side of the shelf. LAB integrates APEX profile that is available in a white opal finish, in multi-layer co-extrusion that ensures a grey fumé finish when the device is off and a "no dots" effect when the device is on, and black with Night&Day effect (black when the light is off and white when the light is on). Upon request, LAB an also be configured with a black matt profile and black finish diffuser screen. LAB integrates 6mm wide "sliding" LED modules.

LAB DIY

compatibility with light sources

FLEXYLED
single colour

(2700) (3000) (3100) (4000)

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1308301B1/SHE	SHE6 PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	super warm white	2700 K	1420	99	Ra 80	F
1308301B/SHE	SHE6 PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	warm white	3000 K	1420	99	Ra 80	F
1308301N/SHE	SHE6 PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	natural white	4000 K	1420	99	Ra 80	F
F0298000014	SHEP6 EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000015	SHEP6 EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000016	SHEP6 EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B
1575501B1/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1575501B/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1575501N/UHE/2000	UHE6	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4000 K	980	98	Ra 90	F

FLEXYLED D-M
dual colour

(D-M)

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1655601/2000	SHE6 D-M	20m	168+168 LED/m	41,7mm (7+7 LED)	10W/m @24VDC	white D-Motion	2700-4000 K	780	78	Ra 90	G
1656001/2000	UHE6 CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	10W/m @24VDC	white D-Motion	2700-4000 K	968	97	Ra 92	F

FLEXYLED D-MWA
dual colour wave

(D-M) (↻)

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1655301/1000	HE6 D-MWA	10m	120+120 LED/m	50mm (6+6 LED)	9,6W/m @24VDC	white D-Motion Wave	2700-4000 K	1054	110	Ra 81	F
F0218000033	UHE6 D-MWA	10m	240+240 LED/m	25mm (6+6 LED)	9,6W/m @24VDC	white D-Motion Wave	2700-4000 K	1100	115	Ra 83	F

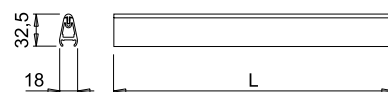⚠ FLEXYLED D-MWA must be connected to a D-MWA (D-Motion Wave) control system by Domus Line.

⚠ https://www.domusline.com/warning-dyi-profiles/

GOCCIA DIY PROFILE

Extruded aluminium with anti-hanger hook protection

Code	Length	Finish
2011505/200	2000mm	aluminium
2011505/300	3000mm	aluminium
2011546/200	2000mm	black matt
2011546/300	3000mm	black matt

GOCCIA DIY DIFFUSER

extruded polycarbonate

Code	Length	Finish
3036201/200	2000mm	white
3036201/300	3000mm	white

GOCCIA DIY ENDS

with profile fixing screws

Code	Model	Finish
4006310	GOCCIA	aluminium
4006346	GOCCIA	black

GOCCIA DIY

LED clothes rail profile

GOCCIA is a LED clothes rail profile with symmetrical light projection for surface installation, recommended for use on shelves in walk-in wardrobes and wardrobes. Made from extruded aluminium, with metal side heads, it features a transparent profile to protect hangers. GOCCIA integrates LED module with adhesive base 8mm wide.

GOCCIA DIY

compatibility with light sources

FLEXYLED
single colour

2700 **3000** **4000**

| Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1557601B1/2000	HE8B	20m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	super warm white	2700 K	820	85	Ra 90	G
1557601B/2000	HE8B	20m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	warm white	3000 K	840	87	Ra 90	G
1557601N/2000	HE8B	20m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	natural white	4000 K	880	92	Ra 90	G

⚠ [QR code]

https://www.domusline.com/warning-dyi-profiles/

ICY DIY PROFILE

extruded alluminium

Code	Lenght	Finish
4112905/200	2000mm	alluminium
4112905/300	3000mm	alluminium
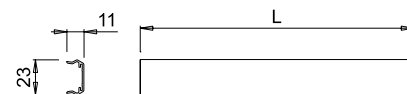
ICY DIY DIFFUSER

extruded polycarbonate

Code	Lenght	Finish
3048101/200	2000mm	white
3048101/300	3000mm	white

ENDS AND CLIPS ICY DIY

for blind-milling

Type	Code	Model	QTY
Type A	4006701	ENDS	2
Type B	4006600	CLIPS	2

ICY DIY

recessed micro profile

ICY is a profile with symmetrical light projection, designed for recessed installation in a blind-milling with a width of 23mm and a depth of 12mm, recommended for use under shelves on retail display units. The shape of the profile, with two protrusions, hides any irregularities in the groove edges (mouse-bite). ICY is supplied with lateral pressure steel springs, allowing the profile to be installed without adhesives and easily removed if necessary. ICY integrates LED module with adhesive base, 10mm wide.

ICY DIY

compatibility with light sources

FLEXYLED
single colour

3000

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1575501B/UHE/2000	UHE10B	20m	240 LED/m	25mm (6 LED)	19,2W/m @24VDC	warm white	3000 K	1820	95	Ra 90	G

FLEXYLED D-M
dual colour

D–M

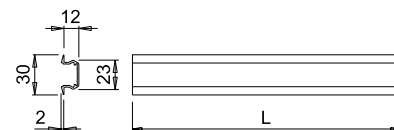| Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1662101/2000	UHE10B D-M	20m	280+280 LED/m	25mm (7 LED)	19,2W/m @24VDC	white D-Motion	2700–4000 K	1820	95	Ra 90	F

https://www.domusline.com/warning-dyi-profiles/

LEDYE DIY PROFILE
extruded alluminium

Code	Lenght	Finish
4112705/200	2000mm	alluminium
4112705/300	3000mm	alluminium

LEDYE DIY DIFFUSER
extruded polycarbonate

Code	Lenght	Finish
3047701/200	2000mm	white
3047701/300	3000mm	white

LEDYE DIY ENDS AND CLIPS
for blind-milling

Type	Code	Model	QTY
Type A	4006510	ENDS	2
Type B	4006600	CLIPS	2

LEDYE DIY

recessed profile

LEDYE is a profile with symmetrical light projection, designed for recessed installation in a blind-milling with a width of 23mm and a depth of 12mm, recommended for use under shelves on retail display units. The shape of the profile, with two protrusions, hides any irregularities in the groove edges (mouse-bite). LEDYE is supplied with lateral pressure steel springs, allowing the profile to be installed without adhesives and easily removed if necessary. LEDYE integrates LED module with adhesive base, 10mm wide.

LEDYE DIY

compatibility with light sources

FLEXYLED
single colour

3000

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1575501B/UHE/2000	UHE10B	20m	240 LED/m	25mm (6 LED)	19,2W/m @24VDC	warm white	3000 K	1820	95	Ra 90	G

FLEXYLED D-M
dual colour

D–M

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1662101/2000	UHE10B D-M	20m	280+280 LED/m	25mm (7 LED)	19,2W/m @24VDC	white D-Motion	2700–4000 K	1820	95	Ra 90	F

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TWIG DIY PROFILE
extruded aluminium

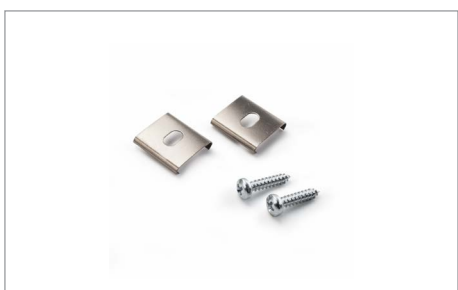| Code	Length	Finish
3191605/200	2000mm	aluminium
3191605/300	3000mm	aluminium
3191632/200	2000mm	black matt
3191632/200	3000mm	black matt

TWIG DIY DIFFUSER
extruded polycarbonate

Code	Model	Finish
3032101/200	2000mm	white
3032101/300	3000mm	white

TWIG DIY ENDS

Code	Model	Finish
4005110	TWIG	aluminium
4005332	TWIG	black matt

TWIG DIY CLIPS

Code	Model	QTY
4005200	TWIG	2

TWIG DIY

surface-mounted micro profile

TWIG is a micro profile with symmetrical light projection, designed for surface installation, recommended for under-shelf application. TWIG integrates 6mm and 8mm wide LED modules with adhesive base.

TWIG DIY

compatibility with light sources

FLEXYLED
single colour

2700 | 3000 | 3100 | 4000 | 4200

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	super warm white	2700 K	1420	99	Ra 80	F
1590701B/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	warm white	3000 K	1420	99	Ra 80	F
1590701N/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	natural white	4000 K	1420	99	Ra 80	F
F0298000001	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000002	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000003	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B
1394101B1/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1394101B/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1394101N/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4200 K	980	98	Ra 90	F
1557601B1/2000	HE8B	20m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	super warm white	2700 K	820	85	Ra 90	G
1557601B/2000	HE8B	20m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	warm white	3000 K	840	87	Ra 90	G
1557601N/2000	HE8B	20m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	natural white	4000 K	880	92	Ra 90	G

FLEXYLED D-M
dual colour

D-M

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1552701/2000	SHE6B D-M	20m	168+168 LED/m	41,7mm (7+7 LED)	10W/m @24VDC	white D-Motion	2700–4000 K	780	78	Ra 90	G
F0218000007	UHE6B CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	10W/m @24VDC	white D-Motion	2700–4000 K	968	97	Ra 92	F

FLEXYLED D-MWA
dual colour wave

D-M

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0091000001	HE6B D-MWA	10m	120+120 LED/m	50mm (6+6 LED)	9,6W/m @24VDC	white D-Motion Wave	2700–4000 K	1054	110	Ra 81	F

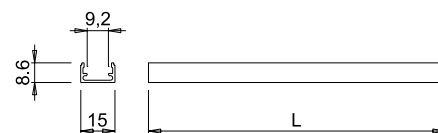⚠ FLEXYLED D-MWA must be connected to a D-MWA (D-Motion Wave) control system by Domus Line.

⚠ https://www.domusline.com/warning-dyi-profiles/

TWIG XA DIY PROFILE
extruded alluminium

Code	Lenght	Finish
4122705/200	2000mm	alluminium
4122705/300	3000mm	alluminium

TWIG XA DIY DIFFUSER
extruded polycarbonate

Code	Lenght	Finish
3058501/200	2000mm	white
3058501/300	3000mm	white

TWIG XA DIY ENDS

Code	Model	QTY
4007910	TWIG XA	2

TWIG XA DIY CLIPS

Code	Model	QTY
4008000	TWIG XA	2

TWIG XA DIY

surface-mounted profile

TWIG XA is a profile with symmetrical light projection, designed for surface installation, recommended for under-shelf application on the display modules of the retail sector. The luminaire comes with clips that allow for easy installation and removal of the profile if needed. TWIG XA integrates a 6mm and 8mm wide LED modules with adhesive base.

TWIG XA DIY

compatibility with light sources

FLEXYLED
single colour

2700 | **3000** | **3100** | **4000** | **4200**

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1557601B1/2000	HE8B	20m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	super warm white	2700 K	820	85	Ra 90	G
1557601B/2000	HE8B	20m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	warm white	3000 K	840	87	Ra 90	G
1557601N/2000	HE8B	20m	120 LED/m	50mm (6 LED)	9,6W/m @24VDC	natural white	4000 K	880	92	Ra 90	G
1590701B1/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	super warm white	2700 K	1420	99	Ra 80	F
1590701B/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	warm white	3000 K	1420	99	Ra 80	F
1590701N/SHE	SHE6B PRO	10m	180 LED/m	33,3mm (6 LED)	14,4W/m @24VDC	natural white	4000 K	1420	99	Ra 80	F
F0298000001	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	super warm white	2700 K	1040	186	Ra 85	C
F0298000002	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	warm white	3000 K	1040	186	Ra 85	C
F0298000003	SHEP6B EVO	10m	216 LED/m	41,7mm (9 LED)	5,6W/m @24VDC	natural white	4000 K	1100	196	Ra 85	B
1394101B1/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	super warm white	2700 K	910	91	Ra 90	G
1394101B/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	warm white	3100 K	940	94	Ra 90	F
1394101N/UHE/2000	UHE6B	20m	280 LED/m	25mm (7 LED)	10W/m @24VDC	natural white	4200 K	980	98	Ra 90	F

FLEXYLED D-M
dual colour

D–M

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1552701/2000	SHE6B D-M	20m	168+168 LED/m	41,7mm (7+7 LED)	10W/m @24VDC	white D-Motion	2700–4000 K	780	78	Ra 90	G
F0218000007	UHE6B CSP D-M	20m	304+304 LED/m	26,3mm (8+8 LED)	10W/m @24VDC	white D-Motion	2700–4000 K	968	97	Ra 92	F

FLEXYLED D-MWA
dual colour wave

D–M ⟳

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
F0091000001	HE6B D-MWA	10m	120+120 LED/m	50mm (6+6 LED)	9,6W/m @24VDC	white D-Motion Wave	2700–4000 K	1054	110	Ra 81	F

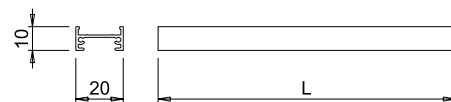⚠ FLEXYLED D-MWA must be connected to a D-MWA (D-Motion Wave) control system by Domus Line.

⚠ https://www.domusline.com/warning-dyi-profiles/

TWIG XO DIY PROFILE

extruded alluminium

Code	Lenght	Finish
4122605/200	2000mm	alluminium
4122605/300	3000mm	alluminium

TWIG XO DIY DIFFUSER

extruded polycarbonate

Code	Lenght	Finish
3058401/200	2000mm	white
3058401/300	3000mm	white

TWIG XO DIY ENDS

Code	Model	QTY
4007810	TWIG XO	2

TWIG XO DIY CLIPS

Code	Model	QTY
4008000	TWIG XO	2

TWIG XO DIY

surface-mounted profile

TWIG XO is a profile with symmetrical light projection, designed for surface installation, recommended for under-shelf application on the display modules of the retail sector. The luminaire comes with clips that allow for easy installation and removal of the profile if needed. TWIG XO integrates a 10mm wide LED modules with adhesive base.

TWIG XO DIY

compatibility with light sources

FLEXYLED D-M
dual colour

Code	Model	Length	LED/m	Divisibility	W/m @V	Temperature	CCT	lm/m	lm/W	CRI	EEC
1662101/2000	UHE10B D-M	20m	280+280 LED/m	25mm (7+7 LED)	19,2W/m @24VDC	white D-Motion	2700-4000 K	1820	95	Ra 90	F

https://www.domusline.com/warning-dyi-profiles/

Warranty

Each unit is fully guaranteed for a period of 24 months from the date of delivery. From the warranty are excluded all defects caused by force majeure (lightning, fire, etc..), as well as any damage caused by improper use of equipment. The products must be installed and/or used in accordance with the specifications and instructions given by Domus Line Srl. They must also be installed and/or used in compliance with the provisions governing the installation and/or use of electric material force in the country where the products are installed and/or used. To this end, the buyer expressly releases Domus Line Srl from any responsibility for improper use, failure to comply with safety standards, technical specifications and instructions for use. The products which do not meet the standards and/or specifications in force in the European Union, will only be provided to the buyer that in the order specifies that the destination country does not belong to the European Union and indicating to have exhausted all the controls on compatibility of safety standards in force in the country outside the EU for which they are intended. In the absence of other arrangements for testing of the equipment, the standards established by the CEI (Italian Electrotechnical Committee) are valid. The warranty is void without fail in the event of tampering with the equipment by persons or technicians not specifically authorized by Domus Line Srl. The warranty does not cover normal wear and tear or the consequences of improper installation, nor the failure and/or breaks caused by inexperience and/or neglect.

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