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
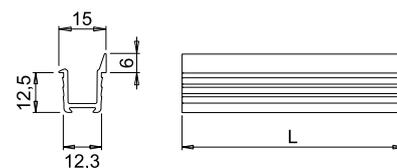
APEX DIY PROFILE
extruded polycarbonate

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/