

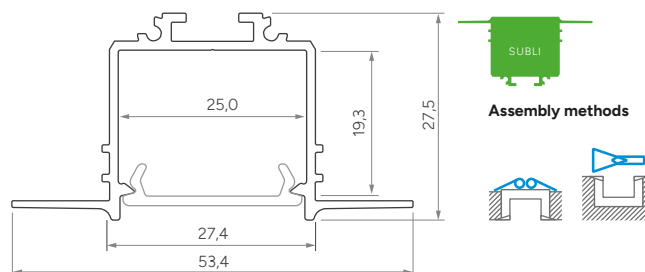
IT'S EASY TO BE CREATIVE

Profile LED

SUBLI

Data sheet

A recessed LED profile for integration with gypsum plasterboard constructions, accommodating two parallel LED strips and allowing quick, secure installation using mounting springs, with support for dedicated connectors enabling seamless wall-to ceiling transitions and custom lighting shapes. The profile is not painted in the areas intended for filling, which improves the adhesion of the filler compound to its surface.



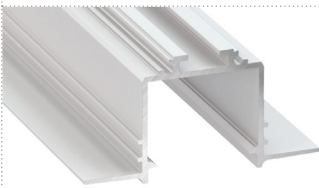
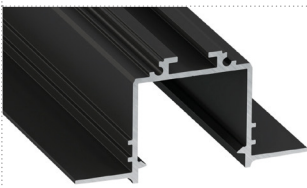
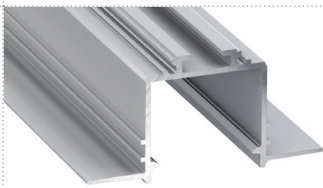
Watch the video



SUBLI

LED Profiles

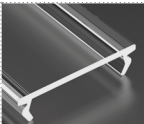
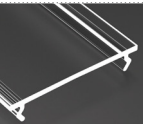
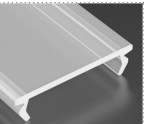
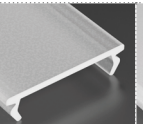
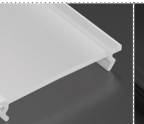
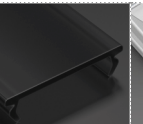
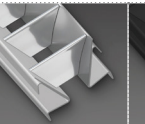
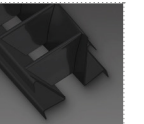
Length (mm): 1000, 2020, 3000

	WHITE (LACQUERED)*	BLACK (LACQUERED)*	SILVER (ANODIZED)
Profile colors			
1,0 m	10-0551-10	10-0555-10	10-0554-10
2,02 m	10-0551-20	10-0555-20	10-0554-20
3,0 m	10-0551-30	10-0555-30	10-0554-30
LED strip width (mm)	2 × 12		

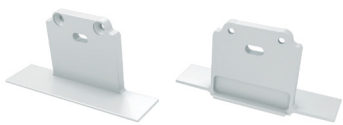
*The profile is not painted in the areas intended for filling, which improves the adhesion of the filler compound to its surface.

Covers (PMMA/PC)

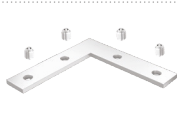
Length (mm): 1000, 2020, 3000

TRANSPARENT	CLEAR	FROZEN	MILKY	MILKY FROSTED	OPAL	BLACK	SILVER	BLACK
DOUBLE							RASTER DOUBLE	
								
1 m PMMA: 11-2073-10		1 m PMMA: 11-2072-10	1 m PMMA: 11-2071-10	1 m PMMA: 11-2076-10		1 m PMMA: 11-2077-10	1 m: 14-0000-48	1 m: 14-2028-82
1 m PC 2.0: 11-3733-10	1 m PC Fractal: 11-3373-10	1 m PC 2.0: 11-3722-10	1 m PC 2.0: 11-3701-10		1 m PC Fractal: 11-3371-10	1 m PC Fractal: 11-3470-10		

End caps (aluminum)

WITH HOLE		
WHITE	BLACK	SILVER
		
ALU 12-0661-10	ALU 12-0662-10	ALU 12-0665-10

Accessories

STRAIGHT CONNECTOR	90° ANGULAR CONNECTOR	90° ANGULAR TRANSVERSE CONNECTOR	120° ANGULAR CONNECTOR	135° ANGULAR CONNECTOR	3 x 120° ANGULAR CONNECTOR
					
14-3032-02	14-3030-01	14-3038-01	14-3036-01	14-3028-67	14-3028-65
MOUNTING SPRING	DOUBLE PLASTER-IN COVER				
					
14-5001-00	1 m: 14-2029-11 2,02 m: 14-2029-12 3 m: 14-2029-13				

Maximum dissipated power of LED light sources

for temperature profile	for temperature profile
55° C	65° C
35,0 W	46,2 W



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