

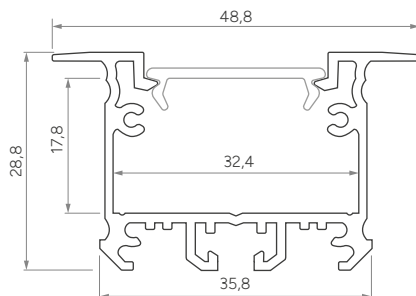
IT'S
EASY
TO BE
CREATIVE

Profile LED

inTALIA

Data sheet

A recessed architectural LED profile for milled ceiling and wall openings, including plasterboards, accommodating two parallel LED strips (up to 12 mm wide) for high-performance linear illumination, with clean architectural integration and compatibility with various covers and accessories to tailor light diffusion and finish.



Assembly methods



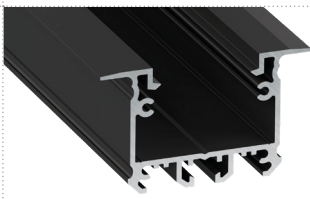
Watch the video



inTALIA

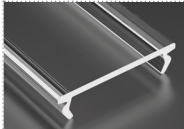
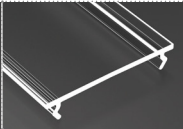
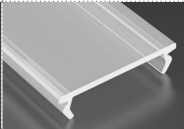
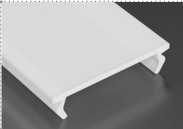
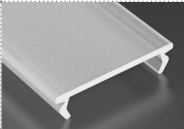
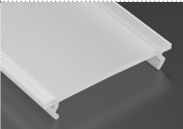
LED Profiles

Length (mm): 1000, 2020, 3000

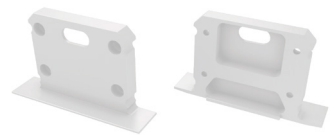
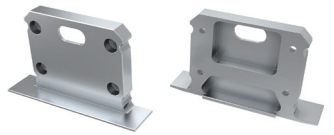
	WHITE (LACQUERED)	BLACK (LACQUERED)	SILVER (ANODIZED)
Profile colors			
1,0 m	10-0231-10	10-0395-10	10-0234-10
2,02 m	10-0231-20	10-0395-20	10-0234-20
3,0 m	10-0231-30	10-0395-30	10-0234-30
LED strip width (mm)	2 × 12		

Covers (PMMA/PC)

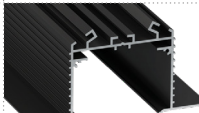
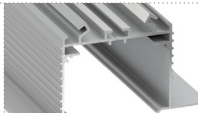
Length (mm): 1000, 2020, 3000

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

End caps (aluminum)

WITH HOLE		
WHITE	BLACK	SILVER
inTALIA		
		
ALU 12-0421-10	ALU 12-0492-10	ALU 12-0425-10

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	TALIA INTER-PROFILE CONNECTOR	CABLE GLAND			
		WHITE	BLACK		
					
14-5001-00	14-3041-03	14-5046-01	14-5046-00		
TALIA M3 ASSEMBLY PROFILE					
WHITE (LACQUERED)	BLACK (LACQUERED)	SILVER (ANODIZED)			
					
1 m: 10-0361-10 2,02 m: 10-0361-20 3 m: 10-0361-30	1 m: 10-0535-10 2,02 m: 10-0535-20 3 m: 10-0535-30	1 m: 10-0364-10 2,02 m: 10-0364-20 3 m: 10-0364-30			

Maximum dissipated power of LED light sources

for temperature profile 55° C	for temperature profile 65° C
44,8 W	60,2 W



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