

Profil LED / Profile LED

FALCO

Karta produktu

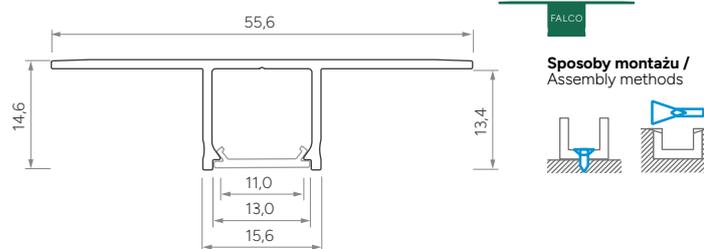
Data sheet

PL

Pojedynczy profil LED do instalacji między dwoma płytami GK. Pozwala na szybki montaż przy zastosowaniu wkrętów oraz wykończenie gładzią szpachlową bez konieczności użycia siatki montażowej.

EN

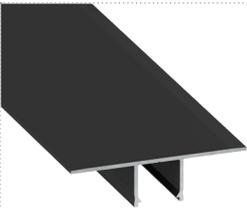
Single LED profile for installation between two plasterboard sheets. Allows for fast installation using screws and finishing with plaster without the need for a mounting mesh.



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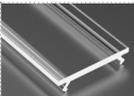
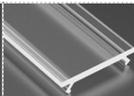
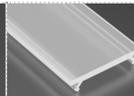
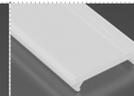
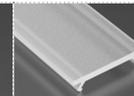
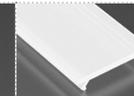
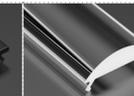
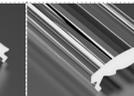
Profile LED / LED Profiles

Długość (mm) / Length (mm): 1000, 2020, 3000

	BIAŁY (lakierowany) white (lacquered)	CZARNY (lakierowany) black (lacquered)	SREBRNY (anodowany) silver (anodized)	SUROWY raw
Kolory profili Profile colors				
1,0 m	10-0911-10	10-0925-10	10-0934-10	10-0940-10
2,02 m	10-0911-20	10-0925-20	10-0934-20	10-0940-20
3,0 m	10-0911-30	10-0925-30	10-0934-30	10-0940-30
Szerokość taśmy LED (mm) LED strip width (mm)	do 12 up to 12			

Klosze (PMMA/PC) / Covers (PMMA/PC)

Długość (mm) / Length (mm): 1000, 2020, 3000

TRANSPARENTNY transparent	CLEAR clear	MROŻONY frozen	MLECZNY milky	FROSTED MLECZNY milky frosted	OPAL opal	CZARNY black	LENS 15 lens 15	LENS 30 lens 30
BASIC								
								
1 m PMMA: 11-2213-10	1 m PC Fractal: 11-3213-10	1 m PMMA: 11-2212-10	1 m PMMA: 11-2211-10	1 m PMMA: 11-2216-10	1 m PC Fractal: 11-3211-10	1 m PMMA: 11-2217-10	1 m PMMA: 11-2060-10	1 m PMMA: 11-2080-10
1 m PC 2.0: 11-3533-10		1 m PC 2.0: 11-3532-10	1 m PC 2.0: 11-3531-10		1 m PC Fractal: 11-3347-10			

Zaślepki (tworzywo sztuczne) / End caps (plastic)

Z OTWOREM TRASOWANYM with push-hole			
BIAŁY white	CZARNY black	SREBRNY silver	SZARY gray
			
ABS 12-1031-01	ABS 12-1032-01	ABS lacq. 12-1035-01	ABS 12-1034-01

Maksymalna rozpraszana moc źródeł światła LED

Maximum dissipated power of LED light sources

dla temperatury profilu for temperature profile 55° C	dla temperatury profilu for temperature profile 65° C
23,8 W	32,0 W



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