

IT'S
EASY
TO BE
CREATIVE

Profil LED / Profile LED

DUAL

Karta produktu

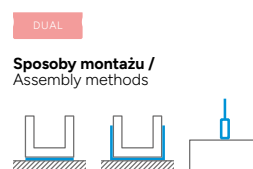
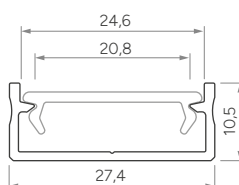
Data sheet

PL

Profil nawierzchniowy, dwu taśmowy – do podświetlenia dekoracyjnego pomieszczeń biurowych oraz domowych.

EN

A surface profile, suitable for two rows of a LED strips – for decorative illumination of office and home spaces.



Obejrzyj wideo /
Watch video

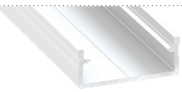
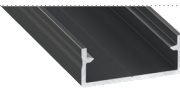
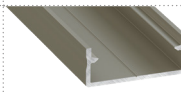
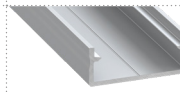
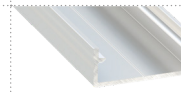


DUAL

DUAL

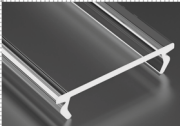
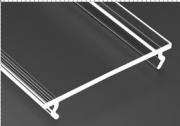
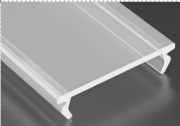
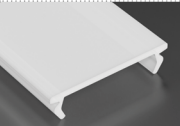
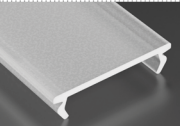
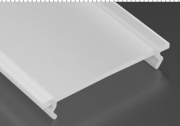
Profile LED / LED Profiles

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

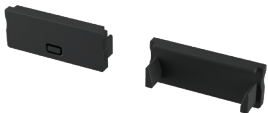
	BIAŁY (lakierowany) white (lacquered)	CZARNY (anodowany) black (anodized)	INOX (anodowany) inox (anodized)	SREBRNY (anodowany) silver (anodized)	SUROWY raw
Kolory profili Profile colors					
1,0 m	10-0000-64	10-0000-69	10-0000-74	10-0000-78	10-0000-83
2,02 m	10-0000-65	10-0000-70	10-0000-75	10-0000-79	10-0000-84
3,0 m	10-0000-66	10-0000-71	10-0000-76	10-0000-80	10-0000-85
Szerokość taśmy LED (mm) LED strip width (mm)	2 × 10 mm				

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

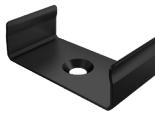
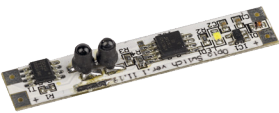
Długość (mm) / Length (mm): 1000, 2020, 3000

TRANSPARENTNY transparent	CLEAR clear	MROŻONY frozen	MLECZNY milky	FROSTED MLECZNY milky frosted	OPAL opal	CZARNY black
DOUBLE						
						
1 m PMMA: 11-2073-10	1 m PC Fractal: 11-3373-10	1 m PMMA: 11-2072-10	1 m PMMA: 11-2071-10	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

Zaślepki (tworzywo sztuczne) / End caps (plastic)

Z OTWOREM TRASOWANYM with push-hole			
BIAŁY white	CZARNY black	INOX inox	SREBRNY / SZARY silver / gray
			
ABS 12-0000-59	ABS 12-0000-60	ABS 12-0000-61	ABS lacq. 12-1095-01 ABS 12-0000-62

Dodatki / Accessories

	BIAŁY white	CZARNY black	SREBRNY silver
UCHWYT DUAL METALOWY metal mounting clip DUAL			
	13-0711-02	13-0852-02	13-0000-01
WŁĄCZNIK BEZDOTYKOWY contactless switch			
	14-7052-00		

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
20,1 W	28,7 W



www.lumines.com

