

IT'S
EASY
TO BE
CREATIVE

Profil LED / Profile LED

APA / IPA

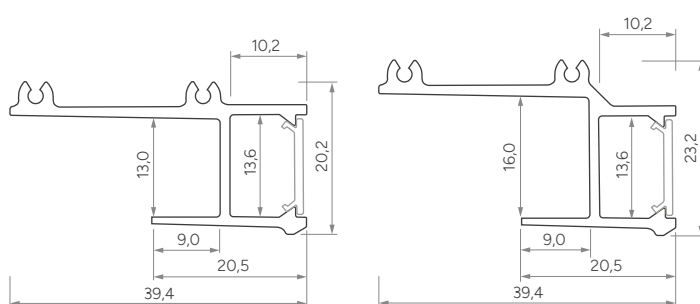
Karta produktu Data sheet

PL

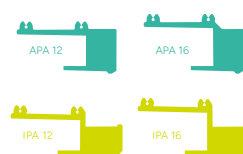
Profil ścienny / sufitowy – do oświetlenia
wnęk podsufitowych i aranżacji dekoracyj-
nych.

EN

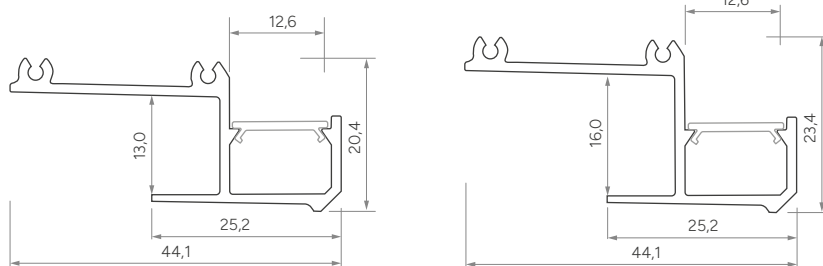
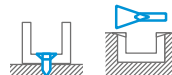
Surface profiles – for the decorative and wall
lighting or for the cove LED lighting.



APA12 / APA16



Sposoby montażu /
Assembly methods



IPA12 / IPA16

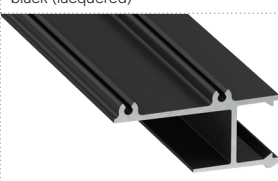
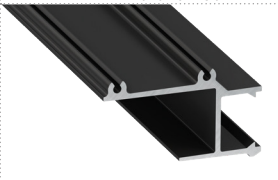
Obejrzyj wideo /
Watch video



APA / IPA

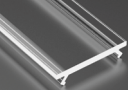
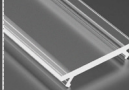
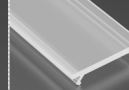
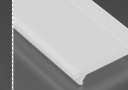
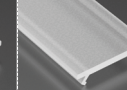
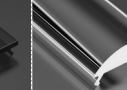
Profile LED / LED Profiles

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

	BIŁY (lakierowany) white (lacquered)	CZARNY (lakierowany) black (lacquered)	SREBRNY (anodowany) silver (anodized)
APA 12			
1,0 m	10-0401-10	10-0401-10	10-0404-10
2,02 m	10-0401-20	10-0401-20	10-0404-20
3,0 m	10-0401-30	10-0401-30	10-0404-30
APA 16			
1,0 m	10-0411-10	10-0411-10	10-0414-10
2,02 m	10-0411-20	10-0411-20	10-0414-20
3,0 m	10-0411-30	10-0411-30	10-0414-30
IPA 12			
1,0 m	10-0481-10	10-0481-10	10-0484-10
2,02 m	10-0481-20	10-0481-20	10-0484-20
3,0 m	10-0481-30	10-0481-30	10-0484-30
IPA 16			
1,0 m	10-0491-10	10-0491-10	10-0494-10
2,02 m	10-0491-20	10-0491-20	10-0494-20
3,0 m	10-0491-30	10-0491-30	10-0494-30
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 2.0: 11-3533-10	1 m PC Fractal: 11-3213-10	1 m PMMA: 11-2212-10 1 m PC 2.0: 11-3532-10	1 m PMMA: 11-2211-10 1 m PC 2.0: 11-3531-10	1 m PMMA: 11-2216-10	1 m PC Fractal: 11-3211-10	1 m PMMA: 11-2217-10 1 m PC Fractal: 11-3347-10	1 m PMMA: 11-2060-10	1 m PMMA: 11-2080-10

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
32,2 W	43,4 W



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