

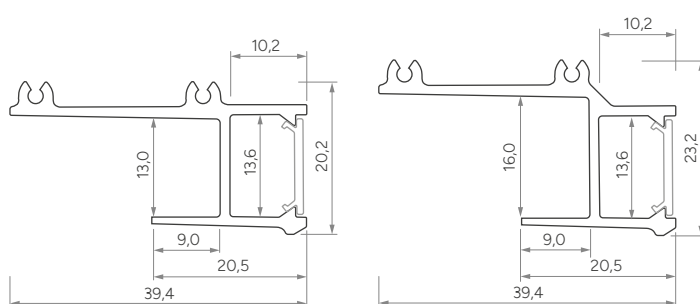
IT'S EASY TO BE CREATIVE

Profile LED

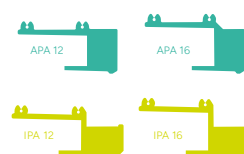
APA / IPA

Data sheet

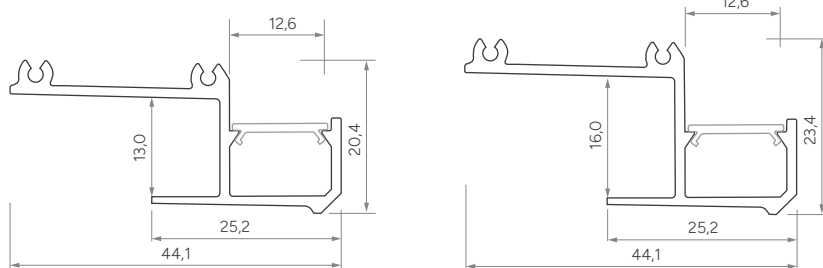
The LUMINES APA12 and APA16 are LED profiles designed for plaster-in installation in gypsum plasterboard constructions. The profile height is matched to the board thickness - APA12 for 12 mm boards and APA16 for 16 mm boards - ensuring clean, flush integration. Intended for linear accent lighting in ceilings and walls. The profile is not painted in the areas intended for filling, which improves the adhesion of the filler compound to its surface.



APA12 / APA16



Assembly methods



IPA12 / IPA16

Obejrzyj wideo





www.lumines.com

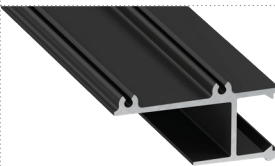
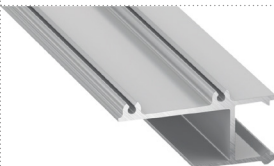
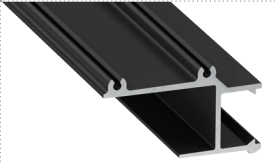


APA / IPA

LED Profiles

Length (mm): 1000, 2020, 3000

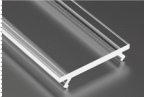
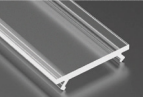
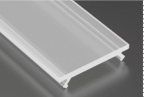
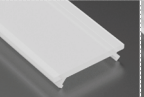
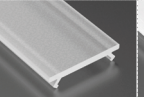
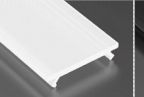
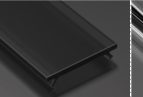


	WHITE (LACQUERED)*	BLACK (LACQUERED)*	SILVER (ANODIZED)
APA 12			
1,0 m	10-0401-10	10-0401-10	10-0404-10
2,02 m	10-0401-20	10-0401-20	10-0404-20
3,0 m	10-0401-30	10-0401-30	10-0404-30
APA 16			
1,0 m	10-0411-10	10-0411-10	10-0414-10
2,02 m	10-0411-20	10-0411-20	10-0414-20
3,0 m	10-0411-30	10-0411-30	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
LED strip width (mm)	up to 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	LENS 15	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 PMMA: 11-2217-10 1 m PC Fractal: 11-3211-10	1 m PMMA: 11-2060-10	1 m PMMA: 11-2080-10
						1 m PC Fractal: 11-3347-10		

Maximum dissipated power of LED light sources

for temperature profile 55° C	for temperature profile 65° C
32,2 W	43,4 W