

IT'S
EASY
TO BE
CREATIVE

Profil LED / LED Profile

VIGO

Karta produktu

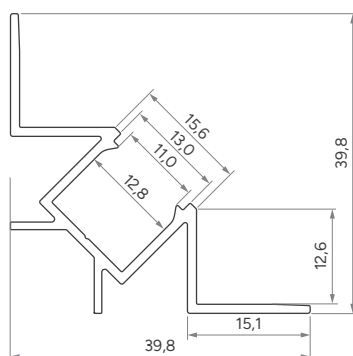
Data sheet

PL

Profil narożny Wewnętrzny do płyt G-K, perforowany, do gipsowania. Do zastosowania jako oświetlenie akcentowe.

EN

Internal, angular profile for plasterboards, perforated, for plastering. For use as accent lighting.



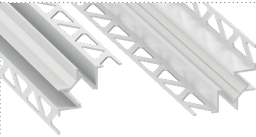
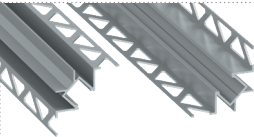
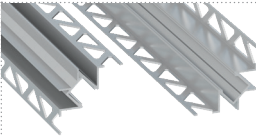
Sposoby montażu /
Assembly methods



VIGO

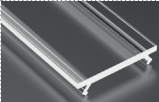
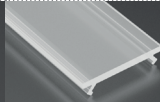
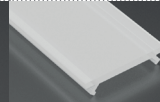
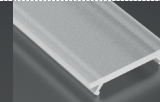
Profil LED / Profile LED

Wymiary [mm] / Dimensions (mm): 1000, 2020, 3000

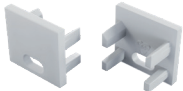
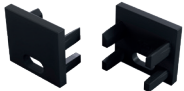
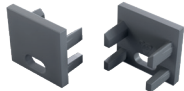
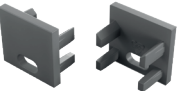
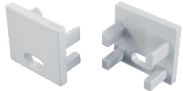
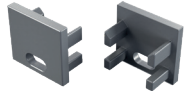
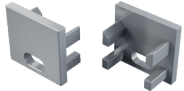
	BIAŁY (lakierowany) white (lacquered)	CZARNY (lakierowany) black (lacquered)	SREBRNY (anodowany) silver (anodized)	SUROWY raw
Kolory profili Profile colors				
1,0 m	10-1551-10	10-1555-10	10-1554-10	10-1550-10
2,02 m	10-1551-20	10-1555-20	10-1554-20	10-1550-20
3,0 m	10-1551-30	10-1555-30	10-1554-30	10-1550-30
Szerokość taśmy LED (mm) LED strip width (mm)	do 12 up to 12			

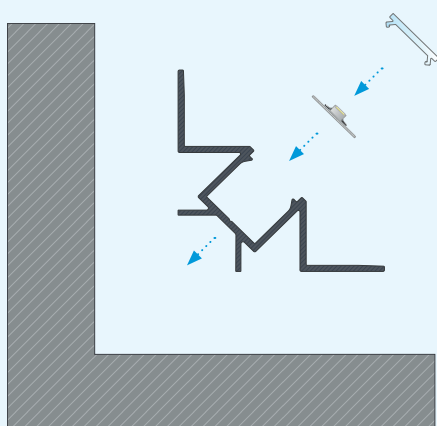
Klosze (PVC/PMMA/PC) / Covers

Wymiary [mm] / Dimensions (mm): 1000, 2020, 3000

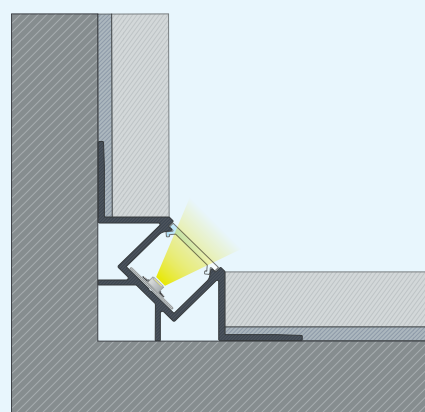
TRANSPARENTNY transparent	MROŻONY frozen	MLECZNY milky	FROSTED MLECZNY milky frosted	CZARNY PMMA black PMMA
BASIC				
				
1 m/PMMA 11-2350-10 1 m/PC 11-3013-10	1 m/PMMA 11-2302-10 1 m/PC 11-3012-10	1 m/PMMA 11-2251-10 1 m/PC 11-3011-10	1 m/PMMA 11-2406-10	1 m/PMMA 11-2017-10

Zaślepki (aluminium i tworzywo sztuczne) / End caps (aluminium and plastic)

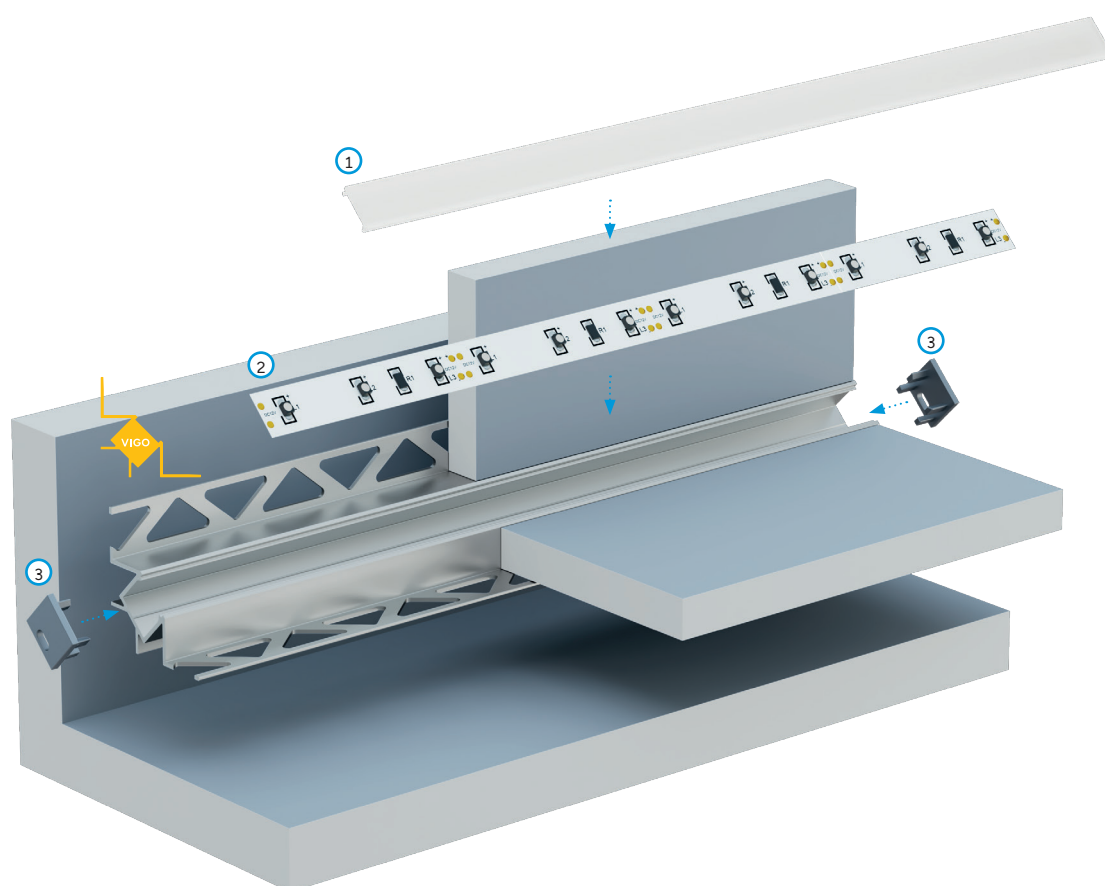
Z OTWOREM (tworzywo sztuczne) with a hole (plastic)				
BIAŁY white	CZARNY black	SREBRNY silver	SZARY gray	SUROWY raw
				
12-1691-00	12-1692-00	12-1695-00	12-1694-00	
Z OTWOREM (aluminium) with a hole (aluminium)				
BIAŁY white	CZARNY black	SREBRNY silver	SZARY gray	SUROWY raw
				
12-1691-10	12-1692-10	12-1695-10		12-1690-10



PL
Instrukcja montażu profilu VIGO z kloszem BASIC.



EN
Installation instruction for profile VIGO with a BASIC cover.



PL
Schemat złożenia elementów systemu oświetleniowego z wykorzystaniem profilu VIGO oraz (1) klosza BASIC, (2) taśm LED, (3) oraz zaślepek z otworem.

EN
Assemble scheme for elements of the lighting system in ceiling using profile VIGO and (1) BASIC cover (2), LED strips and (3) end cap with hole.



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