

Profile KOZUS-BD

Ref. A18081



- Profile designed for bending in the lighting plane
- No collision with the ceiling structure
- Line of light flush with the surface
- Non visible aluminum elements

APPLICATION

- main and decorative lighting

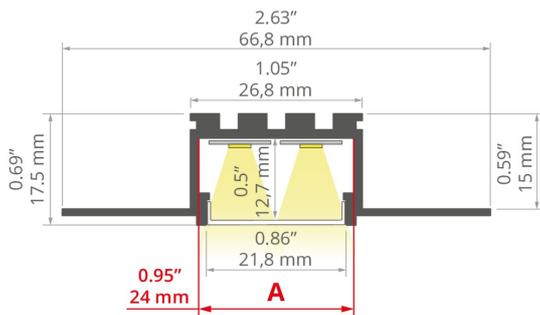
MOUNTING

- in drywall, with mounting adhesive

ADDITIONAL INFORMATION

- in order to protect the lighting fixture during installation, a TECH-22 protective insert should be used
- when choosing a different length of profiles / covers than available in the standard, you should additionally choose the cutting service at KLUŚ

TECHNICAL DRAWING



TECHNICAL SPECIFICATIONS

Material	aluminum
Color	■ silver non anodized
Possible fixture IP	20
Possible fixture shapes	linear, rectangular, polygonal
Width	66.8 mm
Height	17.5 mm
LED gluing width A	24 mm
Number of LED strips A (8 mm wide)	2
Width of the glow	22 mm
Max power of a single KLUŚ LED strip	24 W/m
Possibility of obtaining a line of light	yes
Possibility of bending	yes
Down	1500 mm
Building type	Commercial, HoReCa object, Retail
Facility zone	communication routes and corridors, bathroom, lobby / foyer, office, media rooms / av, decorative

Length	Ref
2005 mm	A18081N_2
3010 mm	A18081N_3

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The cover is cut to the length of the profile	yes
Can be easily connected into runs	yes
Mounting to drywall	yes
To cover with plaster	yes
Wire out back of extrusion	yes
Possibility of bending in the light plane	yes

SAMPLE PROJECTS



RELATED PROFILES > ARCHITECTURAL



KOZUS
A07823

RELATED ACCESSORIES > COVERS

NAME	MATERIAL	MATERIAL TRANSMITTANCE	COLOR	REF.	
Cover BENCO-22		silicon	62 %	frosted	B17209F
				frosted	B17011F
Cover HS-22		PC	88 %	clear	B17011C
				90.5 %	microprism

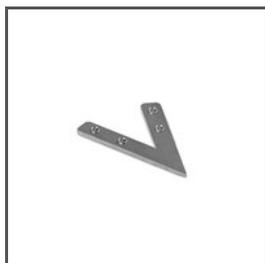
RELATED ACCESSORIES > END CAPS

NAME	MATERIAL	COLOR	REF.
End cap KOZUS 	PP	 gray	C24148C02

RELATED ACCESSORIES > OTHER RELATED ACCESSORIES > CONNECTORS



CONNECTOR
ZM-PION

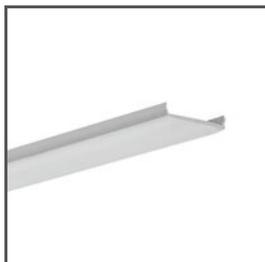


CONNECTOR
ZM-NA



CONNECTOR
ZM

RELATED ACCESSORIES > OTHER RELATED ACCESSORIES > TECHNICAL AND PROTECTIVE INSERTS



PROTECTIVE INSERT
TECH-22
C24531C02