

Profile DL 26-F



IP20

IP65



- Mounting to 12,5 mm - 0.50" drywall
- Compact dimensions – no collision with ceiling structure
- Non visible aluminum elements
- Line of light flush with the surface

APPLICATION

- main and decorative lighting

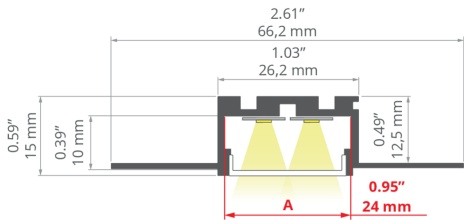
MOUNTING

- in drywall, with mounting adhesive

ADDITIONAL INFORMATION

- in order to protect the lighting fixture during installation, a protective insert should be used

TECHNICAL DRAWING



TECHNICAL SPECIFICATIONS

Material	aluminum
Color	 silver non anodized
Possible fixture IP	20, 65
Possible fixture shapes	linear, polygonal
Profile cross-section	rectangular
Width	66.8 mm
Height	15 mm
Maximum length on request	6 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 LED strip	19.2 W/m
Possibility of obtaining a line of light	yes
Building type	Commercial, Residential, Retail, Entertainment/ Arts, HoReCa object
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

Length
1000 mm
2005 mm
3010 mm

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Wire out back of extrusion	yes
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SAMPLE PROJECTS



RELATED ACCESSORIES > COVERS

NAME			MATERIAL	MATERIAL TRANSMITTANCE	COLOR
Cover BENCO-22	NEW		silicon	62 %	frosted
				65 %	frosted
Cover HS-22			PC	88 %	clear
				90.5 %	microprism
Cover LIGER-22			PC	22 %	black
				70 %	satin
Cover G-22S			PMMA	15 %	black
				86 %	satin
				89 %	semi-transparent
Cover G-22R			PMMA	20 %	black
				71 %	satin
				89 %	semi-transparent
				94 %	clear

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RELATED ACCESSORIES > END CAPS

NAME		MATERIAL	COLOR
End cap GIZA-LL		ABS	 black
			 caramel (NCSS3030-Y60R)
			 gray
			 light sage (NCSS2010-G50Y)
			 pastel blue (NCSS2010-B)
			 sand (NCSS2010-Y30R)
			 white

RELATED ACCESSORIES > OTHER RELATED ACCESSORIES > CONNECTORS



CONNECTOR
ZM-T



CONNECTOR
ZM-PION



CONNECTOR
ZM



CONNECTOR
ZM-NA