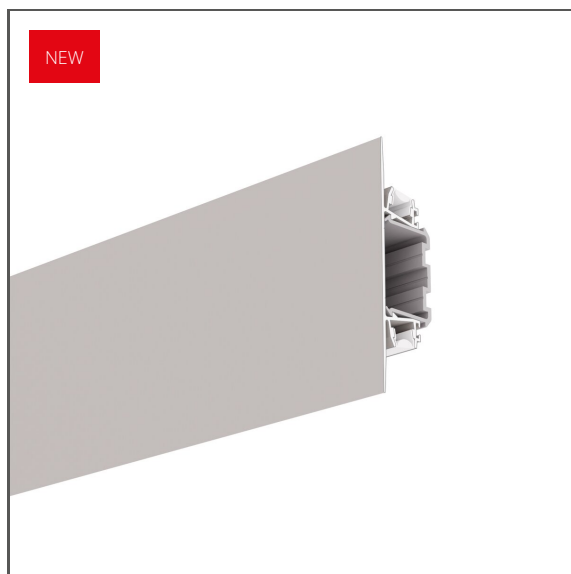


Ref. A18069



IP65

UK
CA

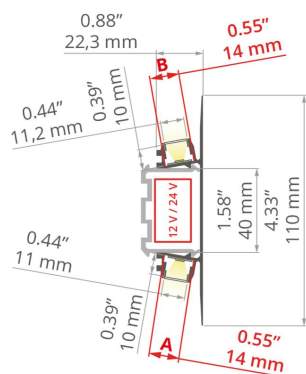
- Hidden light source
- Up/down lighting
- Easy maintenance

- decorative lighting

- to the surface, using properly selected screws
- can be easily connected into runs and systems

- various coatings can be applied to the surface of the extrusion - veneer, plaster, paint
- standard lengths of KLUŠ profiles and covers: 1000 mm (tolerance ± 1.5 mm) and 2005 mm / 3010 mm (tolerance ± 5 mm); for selected covers: 6050 mm, 10050 mm (tolerance ± 5 mm)
- when choosing a different length of profiles / covers than available in the standard, you should additionally choose the cutting service at KLUŠ
- shape with rounded ends only available with lacquered finish
- NCS Premium paint option - minimum order quantity 30pcs - available on order within 14 days

1:3



Material	aluminum
Possible fixture shapes	linear
Width	0.9"
Height	4.3"
Maximum length on request	19'08"
LED gluing width A	0.6"
LED gluing width B	0.6"
Number of LED strips A (0.31" wide)	1
Number of LED strips B (0.31" wide)	1
Width of the glow	11.2 mm
Max power of a single KLUŚ LED strip	7.3 W/ft
Lighting at an angle	0
Dedicated space for power supply	yes

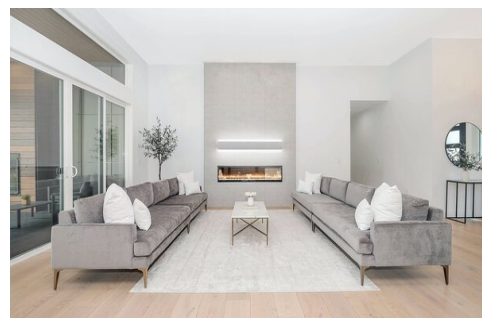
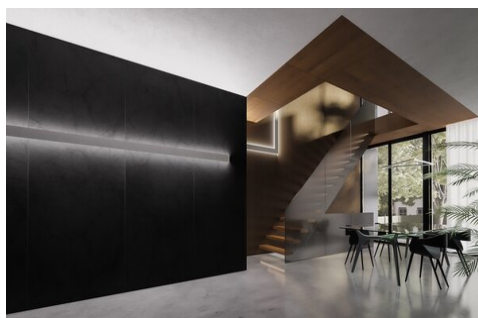
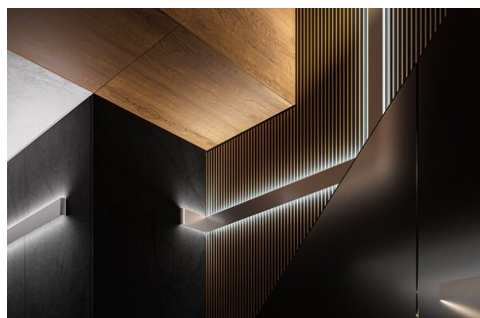
Color	Possible fixture IP	Length	Decorative lighting	Ref
 silver non anodized	20, 65	39.4"	no	A18069N_1
	20	78.9"	yes	A18069N_2
		118.5"		A18069N_3
 silver anodized	20	39.4"	yes	A18069A_1
		78.9"		A18069A_2
		118.5"		A18069A_3
 white lacquered	20	39.4"	yes	A18069L10_1
		78.9"		A18069L10_2
		118.5"		A18069L10_3
 black anodized	20	39.4"	yes	A18069A07_1
		118.5"		A18069A07_3
		78.9"		A18069A07_2

PLAKIN-DUO Extrusion

Ref. A18069

Building type	Hotel / Restaurant, Entertainment/ Arts, Residential, Commercial
Facility zone	wall lighting, communication routes and corridors
Easy assembly and disassembly by snapping in and out	yes
The cover is cut to the length of the profile	yes
Can be easily connected into runs	yes
Wire out back of extrusion	yes
Lighting in both directions	yes

SAMPLE PROJECTS



RELATED ACCESSORIES > COVERS

NAME		MATERIAL	MATERIAL TRANSMITTANCE	COLOR	REF.
LENSO-11 30°DEG Focusing cover		PC	80 %	semi-transparent	B17112T
HS-11 Cover		PC	59 %	frosted	B17208F
			88 %	clear	B17208C
KA-11 Cover		PC	67 %	frosted	B17064F
			89 %	clear	B17064C
LIGER-11 Cover		PC	21 %	black	B17037B
			59 %	satin	B17037S

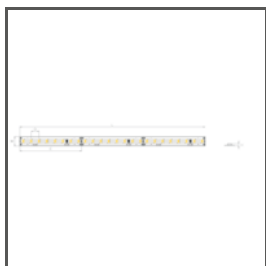
PLAKIN-DUO Extrusion

Ref. A18069

RELATED ACCESSORIES > END CAPS

NAME		MATERIAL	COLOR	REF.
End cap PLAKIN-DUO		ABS	 gray	C24469C02
			 white	C24469C10
End cap PLAKIN-DUO-IN		ABS	 gray	C24470C02
			 white	C24470C10

RELATED ACCESSORIES > RELATED LED > CRI 90+

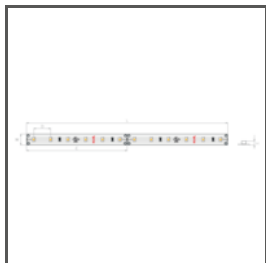


K-2400-24
K-2400-24

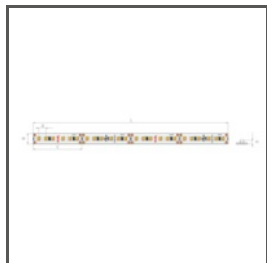


K-HEHD-1440-24-40C
K-HEHD-1440-24-40C

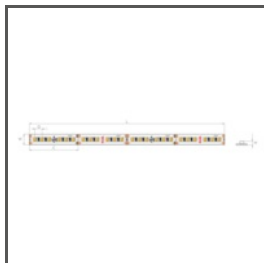
RELATED ACCESSORIES > RELATED LED > CRI 95+



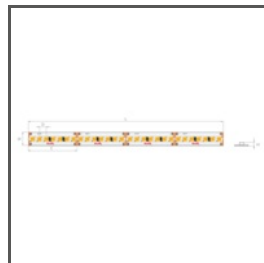
K-CR-1210-24
K-CR-1210-24



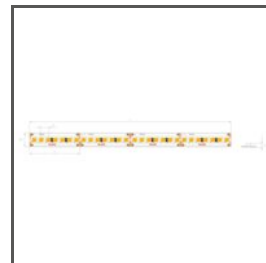
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K-CR-1220-24



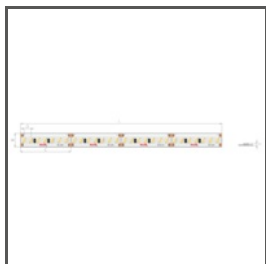
K-CR-1275-24
K-CR-1275-24



K-CRHD-1820-24
K-CRHD-1820-24

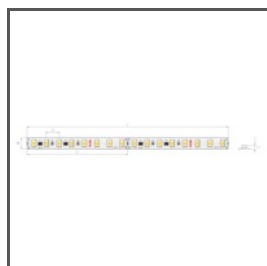


K-CRHD-1910-24
K-CRHD-1910-24

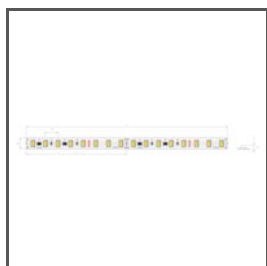


K-CRHD-0530-24
K-CRHD-0530-24

RELATED ACCESSORIES > RELATED LED > HIGH EFFICACY



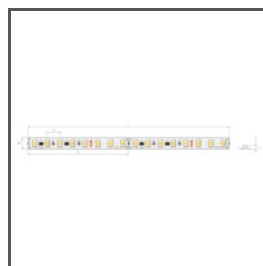
K-HEHD-0480-24
K-HEHD-0480-24



K-HEHD-0960-24
K-HEHD-0960-24



K-HEHD-1440-24
K-HEHD-1440-24



K-HEHD-1920-24
K-HEHD-1920-24

RELATED ACCESSORIES > RELATED LED > RGB / RGB-W / RGB-CTT



K-RGB27T65-1200-24
K-RGB27T65-1200-24



K-RGBW-1530-24
K-RGBW-1530-24



K-RGB-1920-120-24
K-RGB-1920-120-24

RELATED ACCESSORIES > OTHER ACCESSORIES > ADDITIONAL ITEMS



MOUNTING RAILS
T-40
C20000C02



ADAPTER
LENZO
E62146

RELATED ACCESSORIES > OTHER ACCESSORIES > CONNECTORS



CONNECTOR
ZM



CONNECTOR
ZM-PION



CONNECTOR
ZM-NA-PION

PLAKIN-DUO Extrusion

Ref. A18069

RELATED ACCESSORIES > ELECTRONICS > SWITCHES



UNI-11
E61603