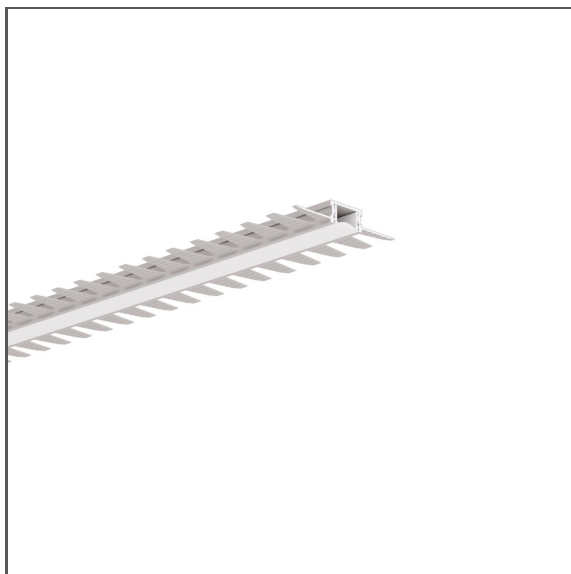


Profile HR-SLIM-KOZ-BD

Ref. A18082



IP20

IP65

IP67

- LED profile that enables the transition of a light line from the floor to the wall and then to the ceiling, creating uniform illumination without visible diodes
- Bending requires the use of specialized equipment – KLUŚ offers a professional bending service using dedicated machines
- It is ideal for residential spaces, including dining rooms, bedrooms, living rooms, and bathrooms, allowing users to enhance interiors with the glow of light
- Mounting to drywall
- Sealing to IP65 is possible with a dedicated cover that is very easy to install – click-in system
- No dimming effect of the light line towards corners or at profile connections
- IP67 sealing can be achieved using silicone sealing

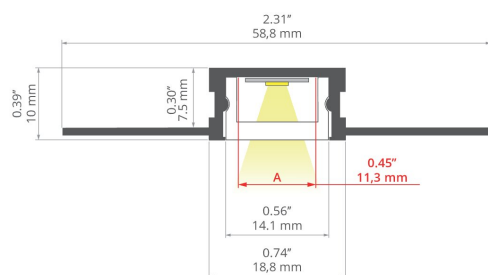
APPLICATION

- decorative and signal lighting

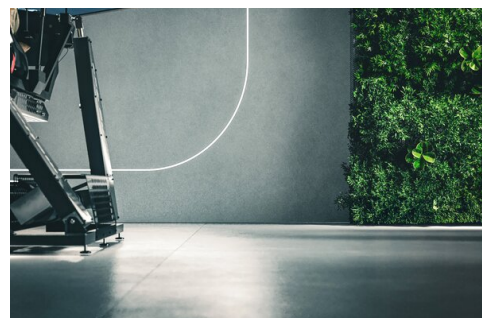
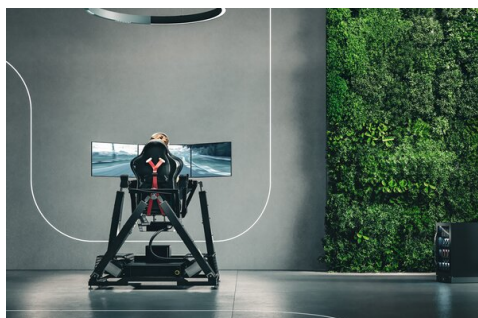
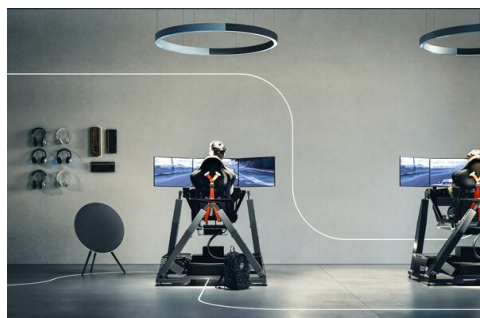
MOUNTING

- in drywall, with mounting adhesive

TECHNICAL DRAWING



SAMPLE PROJECTS



Profile HR-SLIM-KOZ-BD

Ref. A18082

PROFILE PODOBNE



HR-SLIM
A00015

RELATED ACCESSORIES > COVERS

NAME		MATERIAL	MATERIAL TRANSMITTANCE	COLOR	REF.
Cover HR-IP-15	 NEW	PC	41 %	frosted	B17154F
Cover HR-15		PC	41 %	frosted	B17153F

RELATED ACCESSORIES > END CAPS

NAME		MATERIAL	COLOR	REF.
End cap HR-SLIM	 NEW	stainless steel	 silver	C28302C01

RELATED ACCESSORIES > RELATED LED > WHITE MONO

Name	Stopień ochrony IP	Moc	Ref.
KWP-GHD-0480-24 	65	4.8 W/m	KWP-GHD-0480-24
KWP-GHD-0960-24 	65	9.6 W/m	KWP-GHD-0960-24
KWP-GHD-1440-24 	65	14.4 W/m	KWP-GHD-1440-24
K-0480-24	20	4.8 W/m	K-0480-24
K-0960-24	20	9.6 W/m	K-0960-24
K-1440-24	20	14.4 W/m	K-1440-24
K-HD-0480-24	20	4.8 W/m	K-HD-0480-24
K-HD-0960-24	20	9.6 W/m	K-HD-0960-24
K-HD-1440-24	20	14.4 W/m	K-HD-1440-24

RELATED ACCESSORIES > RELATED LED > CRI 95+

Profile HR-SLIM-KOZ-BD

Ref. A18082

Name	Stopień ochrony IP	Moc	Ref.
K-CR-0480-24	20	4.8 W/m	K-CR-0480-24
K-CR-0960-24	20	9.6 W/m	K-CR-0960-24
K-CR-1440-24	20	14.4 W/m	K-CR-1440-24

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

Name	Stopień ochrony IP	Moc	Ref.
K-RGB-0700-24	20	7 W/m	K-RGB-0700-24V
K-RGB-1200-24	20	12 W/m	K-RGB-1200-24
K-RGBW-1530-24	20	15.3 W/m	K-RGBW-1530-24
KWP-GRGBW-1530-24	65	15.3 W/m	KWP-GRGBW-1530-24