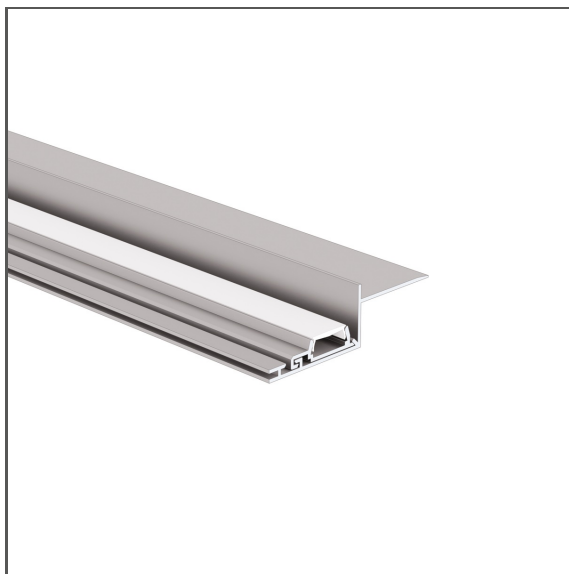


# Profile NISA-KRA

Ref. A18026

Ref. arch 18026



- Illumination of the niche and cove edge
- Easy maintenance
- Effect of a thin edge of the suspended ceiling

## APPLICATION

- decorative lighting recessed in architectural niches

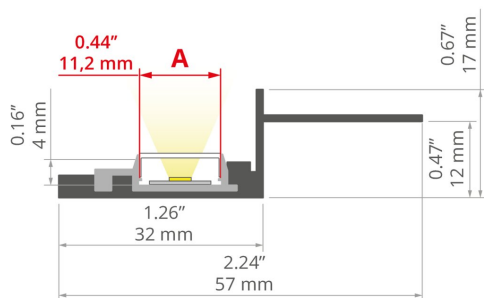
## MOUNTING

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

## ADDITIONAL INFORMATION

- standard lengths of KLUŚ 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 KLUŚ

## TECHNICAL DRAWING



## TECHNICAL SPECIFICATIONS

Material	aluminum
Color	■ silver non anodized
Possible fixture IP	20
Possible fixture shapes	linear
Profile cross-section	rectangular
Width	57 mm
Height	17 mm
LED gluing width A	11.2 mm
Number of LED strips A (8 mm wide)	1
Building type	Residential, Entertainment/ Arts, HoReCa object
Facility zone	wall lighting, niche/cove, conference room
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 end cap	yes

Length	Ref
1000 mm	A18026N_1 18026NA_1
2005 mm	A18026N_2 18026NA_2
3010 mm	A18026N_3 18026NA_3

# Profile NISA-KRA


Ref. A18026

Ref. arch 18026


## SAMPLE PROJECTS



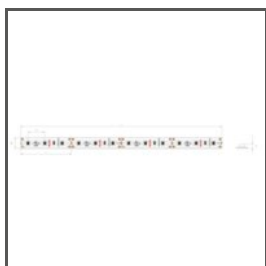
## RELATED ACCESSORIES > RELATED COVERS

NAME	MATERIAL	MATERIAL TRANSMITTANCE	COLOR	REF.
KA		PC	63 % <input type="checkbox"/> frosted	B17035M 17035
			91 % <input checked="" type="checkbox"/> clear	B17035T 17036
KA-PRO		PC	67 % <input type="checkbox"/> frosted	B17064M 17064
			94 % <input checked="" type="checkbox"/> clear	B17064T 17065
HS		PC	73 % <input type="checkbox"/> frosted	B17208M 1369
			94 % <input checked="" type="checkbox"/> clear	B17208T 1370
KA-COM		PVC	70 % <input type="checkbox"/> frosted	B17179M 17179
			93 % <input checked="" type="checkbox"/> clear	B17179T 17180
LIGER		PC	70 % <input type="checkbox"/> frosted	B17037M 17037
			32 % <input checked="" type="checkbox"/> black	B17037C 17040

## RELATED ACCESSORIES > RELATED END CAPS

NAME	MATERIAL	COLOR	REF.	
ONISA		PP	<input checked="" type="checkbox"/> gray	C24100C02 24100

### RELATED ACCESSORIES > RELATED LED



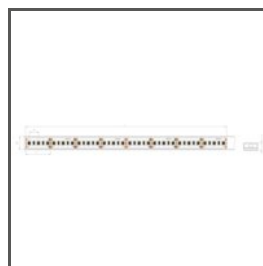
**K-1210-12V**  
K-1210-12  
Ref. arch K-1210-12V



**K-1275-12V**  
K-1275-12  
Ref. arch K-1275-12V



**WP-K-1220-12V**  
KWP-1220-12  
Ref. arch WP-K-1220-12V



**WP-K-1275-12V**  
KWP-1275-12  
Ref. arch WP-K-1275-12V

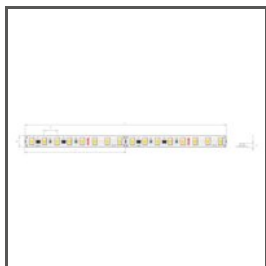


**WP-K-1220-IP65-12V**  
\_błąd  
Ref. arch WP-K-1220-IP65-12V

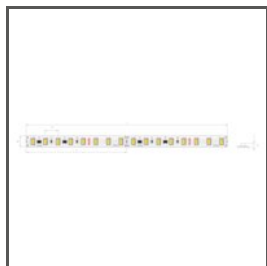


**K-1275-RGB-12V**  
K-RGB-1275-12  
Ref. arch K-1275-RGB-12V

### RELATED ACCESSORIES > RELATED LED > HIGH EFFICACY



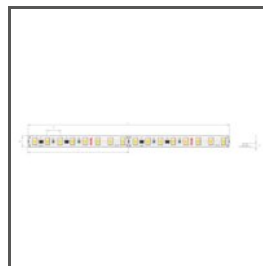
**K-HE-0480-HD-24V**  
K-HEHD-0480-24  
Ref. arch K-HE-0480-HD-24V



**K-HE-0960-HD-24V**  
K-HEHD-0960-24  
Ref. arch K-HE-0960-HD-24V



**K-HE-1440-HD-24V**  
K-HEHD-1440-24  
Ref. arch K-HE-1440-HD-24V



**K-HE-1920-HD-24V**  
K-HEHD-1920-24  
Ref. arch K-HE-1920-HD-24V

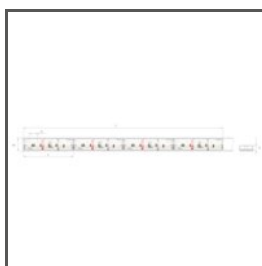
### RELATED ACCESSORIES > RELATED LED > RGB / RGB-W / RGB-CTT



**K-1530-RGB+W-24V**  
K-RGBW-1530-24  
Ref. arch K-1530-RGB+W-24V



**K-1920-120-RGB-24V**  
K-RGB-1920-120-24  
Ref. arch K-1920-120-RGB-24V



**WP-K-1920-120-RGB-24V**  
KWP-1920-120-RGB-24  
Ref. arch WP-K-1920-120-RGB-24V

# Profile NISA-KRA

Ref. A18026

Ref. arch 18026

## RELATED ACCESSORIES > RELATED LED > WHITE MONO



**WP-K-1640-HD-IP65-24V**

KWP-GHD-1640-24

Ref. arch WP-K-1640-HD-IP65-24V



**WP-K-1910-HD-IP65-24V**

KWP-GHD-1910-24

Ref. arch WP-K-1910HDIP6524V



**WP-K-1220-IP65-24V**

KWP-1220-IP65-24

Ref. arch WP-K-1220-IP65-24V

## RELATED ACCESSORIES > OTHER RELATED ACCESSORIES > CONNECTORS



CONNECTOR

**ZM-180**

C28075N00

Ref. arch 40693



CONNECTOR

**ZM-NA-120**

C28242N00

Ref. arch 42729

## RELATED ACCESSORIES > OTHER RELATED ACCESSORIES > OTHER



GLAND

**6x1,2**

C24517C07

Ref. arch 00802