

PRODUCT DESCRIPTION

- Illumination of niches and coves with a small depth
- Easy maintenance

FINISH :

Non anodized (raw)

*Custom colors available upon request

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Product nr.

Fixture type

Company

Job name

Date

TECHNICAL SPECIFICATION

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,
- the cover is cut to the length of the lighting fixture.

Additional information

- can be mounted horizontally or vertically
- the light source is placed in the easily disassembled ONISA lighting fixture
- space for LED strip: 11.2 mm

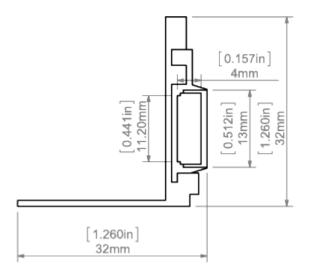
AVAILABLE LENGTHS

Ref. nr.	surface finish	available lengths
18027NA_1	Non anodized (raw)	1000 mm
18027NA_2	Non anodized (raw)	2000 mm





TECHNICAL DRAWING

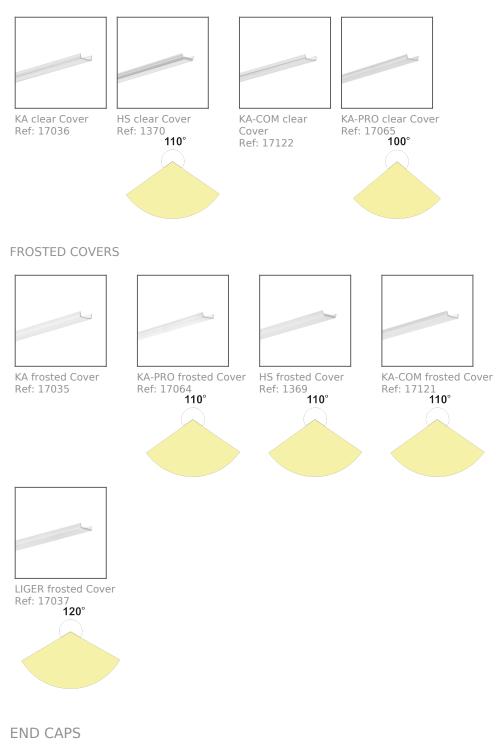




RELATED PRODUCTS

COVERS

CLEAR COVERS



REGULAR END CAPS





ONISA grey End cap Ref: 24100

ACCESSORIES

COMPONENTS FOR CONNECTING PROFILES









90 ZM-NA-45



Connector Ref: 42339



ZM-NA-PION-45 Connector Ref: 42315

ZM-NA-180 Connector Ref: 42724

SEALING COMPONENTS



6 x 1.2 Gland Ref: 00802

LED TAPES



ZM-NA-135 Connector Ref: 42725



ZM-NA-PION-120 Connector Ref: 42321



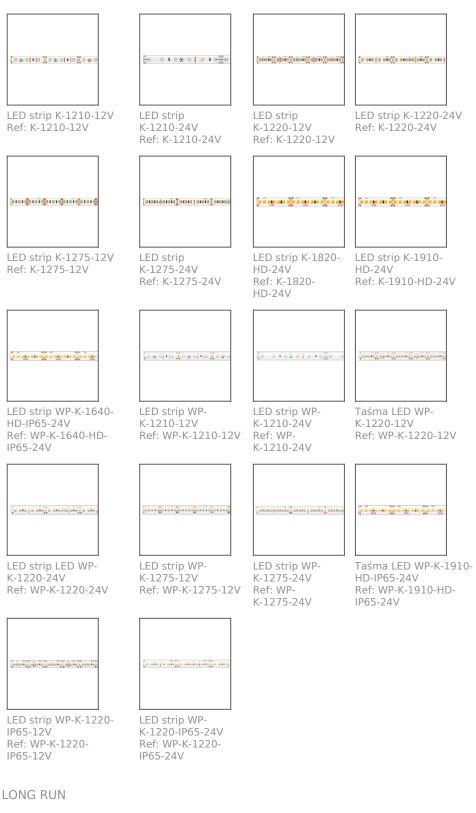
ZM-NA-PION-135 Connector Ref: 42727



ZM-NA-PION-60 Connector Ref: 42317



WHITE

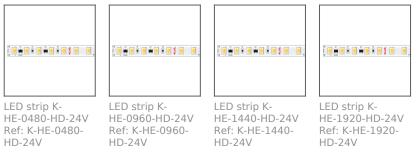




LED strip K-LR-1000-24V Ref: K-LR-1000-24V



HIGH EFFICACY



LED strip K-1275-

RGB-24V Ref: K-1275-

RGB-24V

RGB / RGB-W



LED strip K-1275-RGB-12V Ref: K-1275-RGB-12V



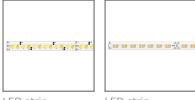
LED strip WP-K-1920-120-RGB-24V Ref: WP-K-1920-120-RGB-24V

TUNABLE WHITE / DIM TO WARM



LED strip K-27/65-1920-24V Ref:

LED strip WP-K-27/65-1920-24V Ref: WP-K-27/65-1920-24V K-27/65-1920-24V



LED strip LED strip K-22/50-1728-24V K-30/18-1770-24V Ref: Ref: K-22/50-1728-24V K-30/18-1770-24V

MARKETING MATERIALS







Presentation set 5 Ref: 90124



LED strip K-1530-

RGB+W-24V

Ref: K-1530-

RGB+W-24V

LED strip K-1920-120-RGB-24V 19.2W/m Ref: K-1920-120-RGB-24V