

Linear Strip Optic



Special PU cover with optical system and length of module according project requirement, maximum length 5 meters. Passive cooling of LED with optimised heat sink geometry. SDCM≤ 3 to make sure color consistence.

The LINEAR STRIP OPTIC represents a combination of a balanced design and technology from a Czech-EUROPE manufacturer technology. The use of quality materials and precision manufacturing offers a professional lighting solution. 2835 LED's with a life expectancy of 70,000 hrs give a choice of colours.

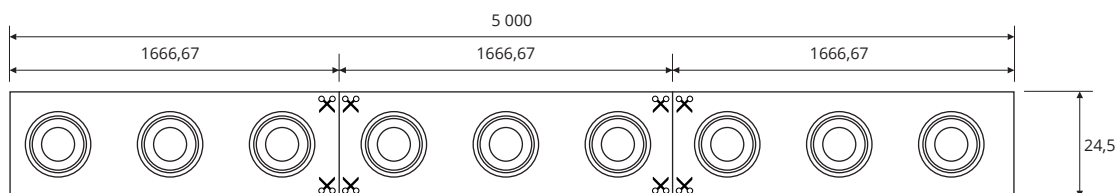
With its high IP rating this product can be installed outside for architectural monuments or buildings.



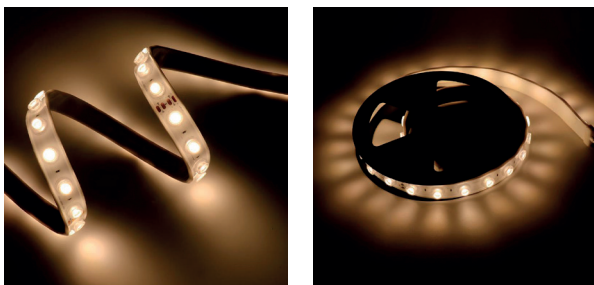
PRODUCT SPECIFICATIONS

- INPUT VOLTAGE: 24V DC
- CUTTING STEP: 166,67 mm/cut
- POWER CONSUMPTION: max 20Watt/m
- LIFETIME: 70 000 hours
- LED VARIANTS: 2700K, 3000K, 4000K, 6500K
- BEAM ANGLE: 20, 30, 45, 60, 90, 20 × 40, 10 × 50, 25 × 12, 30 × 45 × 12 degree
- DIMENSION: 5000 mm × 24,5 mm × 4,5 mm
- OPERATING TEMPERATURE: range -20°C to +60°C
- HOUSING COLOR: White
- ENVIRONMENT: for outdoor IP67
- MATERIALS: PU coating with lenses
- CONTROL: ON-OFF

DIMENSIONAL DRAWINGS



PICTURES



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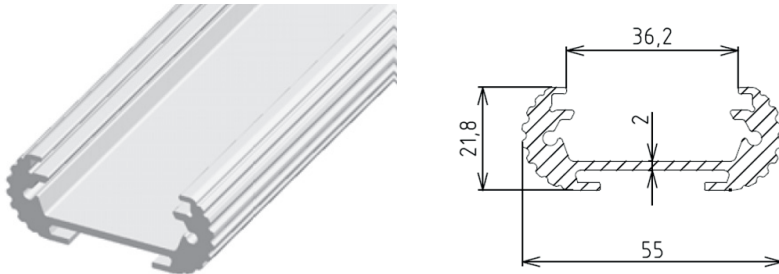
PHOTOMETRICS

- Variants: 20°, 30°, 45°, 60°, 90°, 20° × 40°, 10° × 50°, 25° × 12°, 30° × 45° × 12°



ACCESSORIES

- Linear aluminium profile for facade installation



CONNECTION

- See website

