

PRODUCT DESCRIPTION

- Cable lead-out along the lighting fixture
- Resistance to mechanical damage
- Thermal resistance
- Increased chemical resistance
- Large, variable clamping ranges
- Optimal cable strain relief



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Product nr.

Fixture type

Company

Job name

Date

TECHNICAL SPECIFICATION

Application

- utting cables into the lighting fixture while maintaining high tightness
- protection of cables against insulation damage
- for insulated cables with a circular cross-section and a diameter of 4 - 10 mm

Mounting

- by inserting into a hole and tightening with wrench 19

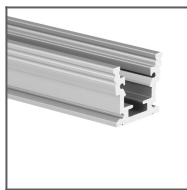
Additional information

- ingress protection rating: IP66 / IP68 - 5 bar
- thread type: M16 x 1.5
- cable hole diameter: 4 - 10 mm
- material type: body - polyamide, sealing - CR
- color: silver-gray RAL 7001
- temperature range:

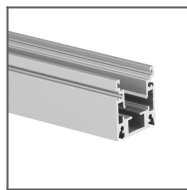
static: -40°C to +100°C

dynamic: -20°C to +100°C

RELATED PROFILES



HR-MAX System
Ref: C1829 (HR-
MAX) + C1827
(HR-MAX-T) +
C1828 (HR-MAX-
TW)



HR-OPTI System
Ref: C1844 (HR-
OPTI) + 42121