

PRODUCT DESCRIPTION

The information contained in the description applies to the **PK-4 system** (a set of TPK-4 and OPK-4 profiles, and the PK-4 mounting bracket)

- Easy LED service (assembly and disassembly OPK-4 extrusion "on click")
- Line of light in the built-in lighting fixture without visible aluminum elements
- Can build fixtures going seamlessly from built-in to suspended ones

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- Smoothly changing lighting height
- Fits in the thickness of a drywall board (12mm)
- Lighting fixtures can be combined to form lighting strings (ZM connectors)

FINISH :

Non anodized (raw)

*Custom colors available upon request



Product nr.

Fixture type

Company

Job name

Date

TECHNICAL SPECIFICATION

Application

- for creating serviceable straight- and broken-line fixtures, built into drywall, flush with their surface, without visible aluminum flanges

Assembly

- the technical strip is mounted with elastic adhesives, used in drywall techniques, and the OPK-4 lighting fixture is snapped in with a mounting bracket

- it is recommended that you use 2 mounting brackets for 1 running meter, 3 mounting brackets for 2 running meters, 4 mounting brackets for 3 running meters. With lighting fixtures shorter than 1 m, use at least 2 mounting brackets

Additional information

- it replaces the old TE-4 system

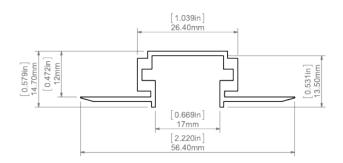
- it is fitted with a mounting bracket and the TPK-4 protective insert, which protects essential elements against soiling during assembly



AVAILABLE LENGTHS

Ref. nr.	surface finish	available lengths
18044NA_1	Non anodized (raw)	1000 mm
18044NA_2	Non anodized (raw)	2000 mm
18044NA_3	Non anodized (raw)	3000 mm

TECHNICAL DRAWING





RELATED PROFILES



OPK-4 Profile Ref: C0370



RELATED PRODUCTS

END CAPS



TPK-4 grey End cap . Ref: 24239

ACCESSORIES



6x1,2 Gland PK-4 Disassembly Ref: 00802 plates

. Ref: 70261

ZM-NA-45

Connector



ZM-NA-180 Connector Ref: 42724



ZM-NA-PION-135 Connector Ref: 42727



ZM-NA-PION-45 Connector Ref: 42315

ZM-NA-PION-60 Connector Ref: 42317

ZM-NA-120

Connector

Ref: 42729

ZM-NA-90

Connector

Ref: 42723

ZM-NA-PION-90 Connector Ref: 42726

ZM-NA-PION-120

Connector

Ref: 42321

ZM-NA-135

Connector

Ref: 42725

MARKETING MATERIALS



Foam 70267 Ref: 70267



PK-4 two-display installation Ref: 90148



Presentation set 6 Ref: 90125