

Order No.: 59TL6FT7 | **GTIN (EAN):** 4058352340202

Product description: Lic-feedout,L300,7x2.5²,IP40,sr



Licross® feed-out, metallic grey (RAL 9006); wiring trunking rail element of sheet steel, galvanised, coated, with cable entry for two cables, Ø 8.5..13mm; 2x end cap of PC, traffic grey A (RAL 7042), with cable entry for one cable, Ø ≤13mm (from above) or one cable, Ø ≤20mm (on face end); blank cover of PC/ABS, metallic grey (RAL 9006); connector of steel, galvanised, connector pre-assembled on trunking rail; connection via terminal, 7-pole, 1.5..2.5mm², internal wiring halogen-free; dimension: (LxWxH) = 300 x 64 x 67mm; for IP20/IP40 protection rating; insulation class: insulation class I (protective earthing); certification: CE, UKCA; packaging unit: 1 piece



Wt. (kg): 0.7
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Detailed technical description: Lic-feedout,L300,7x2.5²,IP40,sr



Key data

- Product type: feed-out
- Product name: Licross®
- Order No.: 59TL6FT7

Lighting technology | Lamps | Control gear

Component 1

Lamps:

- Supplement: for connection on rail side

Component 2

Certificates, Standards

- Protection rating: for IP20/IP40 protection rating
- Insulation class: insulation class I (protective earthing)
- Certification, designation: CE, UKCA

Material, Colour

- trunking rail element: sheet steel, galvanised, coated, metallic grey (RAL 9006)
- Colour specification: metallic grey (RAL 9006)
- end cap: PC, traffic grey A (RAL 7042)
- Quantity: 2 piece
- Colour specification: traffic grey A (RAL 7042)
- blank cover: PC/ABS, metallic grey (RAL 9006)
- Colour specification: metallic grey (RAL 9006)
- connector: steel, galvanised, connector pre-assembled on trunking rail

Electrical connection

- Connection: terminal, 7-pole, 1.5..2.5mm²
- Through-wiring: 7x 2.5mm²

Dimensions, Weight

- Length: 300mm
- Width: 64mm
- Height: 67mm
- Weight: 0.7kg

It is mandatory that the assembly instructions must be observed when planning and installing the electrical installation (to be found at www.siteco.com)

Tolerances related to thermal, electrical and photometric data according to IEC 62722

Issued 11.04.2025 - Modifications and errors subject to change - Ensure that you always use the latest version -