

**Order No.:** 59TL6FNE | **GTIN (EAN):** 4058352340189

**Product description:** Lic-infeed,L450,14x2.5<sup>2</sup>,IP40,sr



Licross® infeed, metallic grey (RAL 9006); wiring trunking rail element of sheet steel, galvanised, coated, with cable entry for four 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, 14-pole, 1.5..2.5mm<sup>2</sup>, halogen-free wiring; dimension: (LxWxH) = 450 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): 0.8  
GTIN (EAN): 4058352340189

Order No.: 59TL6FNE | GTIN (EAN): 4058352340189

Detailed technical description: Lic-infeed,L450,14x2.5<sup>2</sup>,IP40,sr



#### Key data

- Product type: infeed
- Product name: Licross®
- Order No.: 59TL6FNE

#### 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, 14-pole, 1.5..2.5mm<sup>2</sup>
- Through-wiring: 14x 2.5mm<sup>2</sup>

#### Dimensions, Weight

- Length: 450mm
- Width: 64mm
- Height: 67mm
- Weight: 0.8kg