

Order No.: 59TP1FN0 | GTIN (EAN): 4058352500620 Product description: Lic-conn.comp,L450,IP64,wh

Licross[®] connection compartment, white; trunking rail element of sheet steel, galvanised, coated, with cable entry for four cables, Ø 8.5..13mm; blank cover of PC/ABS, white, connector of steel, galvanised, dimension: $(LxWxH) = 450 \times 64 \times 67$ mm; for protection rating IP50/IP54/IP64; insulation class: insulation class I (protective earthing); certification: CE, UKCA; packaging unit: 1 piece

⊕ (€

Wt. (kg): 0.9 GTIN (EAN): 4058352500620

It is mandatory that the assembly instructions must be observed when planning and installing the electrical installation (to be found at www.siteco.de) Tolerances related to thermal, electrical and photometric data according to IEC 62722 Issued 05.01.2024 - Modifications and errors subject to change - Ensure that you always use the latest version -



Order No.: 59TP1FN0 | GTIN (EAN): 4058352500620 Detailed technical description: Lic-conn.comp,L450,IP64,wh

Key data

- Product type: junction box
- Product name: Licross®
- Order No.: 59TP1FN0

Certificates, Standards

- Protection rating: for protection rating IP50/IP54/IP64
- Insulation class: insulation class I (protective earthing)
- Certification, designation: CE, UKCA

Material, Colour

- trunking rail element: sheet steel, galvanised, coated, white, with fixing clip for cable routing, incl. joint sealing
- Colour specification: white
- blank cover: PC/ABS, white
- Colour specification: white
- connector: steel, galvanised, connector pre-assembled on trunking rail

Dimensions, Weight

- Length: 450mm
- Width: 64mm
- Height: 67mm
- Weight: 0.9kg

It is mandatory that the assembly instructions must be observed when planning and installing the electrical installation (to be found at www.siteco.de) Tolerances related to thermal, electrical and photometric data according to IEC 62722 Issued 05.01.2024 - Modifications and errors subject to change - Ensure that you always use the latest version -