

**Order No.:** 5TR101C0Q | **GTIN (EAN):** 4069025022646

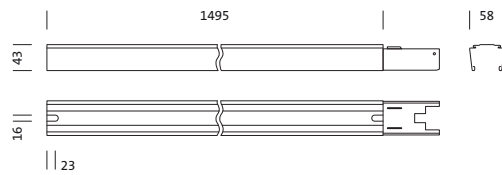
**Product description:** Mod, trunk.rail, 5SUa1SU, L1495, 12x2.5<sup>2</sup>, wh



Modario®, trunking rail, of sheet steel, coated, pure white, 5x system unit 299mm 10-core and 1x system unit 1495mm 2-core, length: 1.495 mm, width: 58 mm, height: 43mm, through-wiring: 12x 2.5mm<sup>2</sup>, with terminal, 10+2-pole, max. 2.5mm<sup>2</sup>, protection rating (complete): for IP20 protection rating, insulation class (complete): insulation class I (protective earthing), certification: CE, ENEC, VDE, standard: EN 60598, packaging unit: 1 piece



Wt. (kg): 2.5  
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Detailed technical description: Mod,trunk.rail,5SUa1SU,L1495,12x2.5<sup>2</sup>,wh



#### Key data

- Product type: trunking components group (TS)
- Product name: Modario®
- Order No.: 5TR101C0Q

#### Lighting technology | Lamps | Control gear

#### Component 1

#### Lamps:

- Supplement: for electrical and mechanical plug and socket connection of rail elements

#### Certificates, Standards

- Protection rating: for IP20 protection rating
- Insulation class: insulation class I (protective earthing)
- Standard: EN 60598
- Certification, designation: CE, ENEC, VDE

#### Material, Colour

- trunking rail: sheet steel, coated, pure white, 5x system unit 299mm 10-core and 1x system unit 1495mm 2-core
- Colour specification: pure white

#### Mounting

- Mounting method, mounting location: suspended mounting, surface-mounted, to the ceiling
- Arrangement: single/continuous arrangement
- Supplement: only suitable for indoor use

#### Electrical connection

- Connection: terminal, 10+2-pole, max. 2.5mm<sup>2</sup>
- Through-wiring: 12x 2.5mm<sup>2</sup>

#### Dimensions, Weight

- Length: 1495mm
- Width: 58mm
- Height: 43mm
- Mounting distance: max. 3.5m
- Weight: 2.5kg

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

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

Issued 07.06.2024 - Modifications and errors subject to change - Ensure that you always use the latest version -

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