

Triax Cable LI6YC6YC11Y 0,15mm²

Cable design and details

Core 0,15mm²

- Conductor material: Cu-ETP 1
- Standed tinned copper: according to DIN EN 13602
- Conductor design: 19 x 0,10 mm
- Insulation: FEP
- D / mm: 1,5 +/- 0,05
- Core Colour: Nature

Screening

- Braid of: tinned Cu.- wires max. 0,11mm
- optical covering: ≥ 85%

Inner Jacket FEP

- D / mm: 2,5 +/- 0,10
- Jacket colour: White

Screening

- Braid of: tinned Cu.- wires max. 0,13mm
- optical covering: ≥ 85%

Jacket PUR

Separator Fleece

- D / mm: 4,75 ± 0,20
- Jacket colour: Black

electrical properties

- Operating Voltage: 30 V
- Impedance: 50±5 Ohm/km
- Capacitance: 100±3 pF/m
- Test voltage: Core/Screen 750 V AC
- Cable weight: ca. 35 kg/km

Articlenumber **K64991336**

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- Further formats available on request
 - All data and products subject to change