

Item no.: 389546

200 m shielded fibre optic cable with 2 x FCPC connectors

from **228,85 EUR**

Item no.: 389546
shipping weight: 30.00 kg
Manufacturer: Teledes



Product Description

Shielded fibre optic cable 200 m with connections. Core type solid core Number of fibres 1 Outer diameter approx. 3 mm Reinforcement/armouring - Fire behaviour according to EN 13501-6: Dripping behaviour - Fire behaviour according to EN 13501-6: Class - Fire behaviour according to EN 13501-6: Smoke development - Fire behaviour according to EN 13501-6: Acid development - Chemically resistant no Can be blown in no Colour coding of fibre optic cable according to S-12 Skanova standard - Number of fibres per core 1 Fibre type singlemode 9/125 Flame retardant according to IEC 60332-1-2 - Flame retardant according to IEC 60332-3-21 (Cat A F/R) - Flame retardant according to IEC 60332-3-22 (Cat A) - Flame retardant according to IEC 60332-3-23 (Cat B) - Flame retardant according to IEC 60332-3-24 (Cat C) - Flame retardant according to IEC 60332-3-25 (Cat D) - Functional integrity to EN 50200 - Functional integrity to IEC 60331-23 - Functional integrity to IEC 60331-25 - Suitable for installation in the ground no Weight - kg/km Halogen-free to EN IEC 60754-1 - Halogen-free in accordance with EN IEC 60754-2 - Halogen-free in accordance with EN IEC 60754-3 - Cable longitudinally watertight yes Cable metal-free no Cable transversely watertight yes Cable geometry round Category OS2 Cable width approx. - Cable height approx. - Sheath colour grey Sheath material polyvinyl chloride (PVC) Material armouring - Max. Max. tensile strength during installation 0.440 kN Min. permissible bending radius, stationary use/ fixed installation 30 mm With rodent protection no With strain relief yes Oil-resistant according to EN IEC 60811-404 - Low-smoke according to EN IEC 61034-2 - Specification sheath material other UV-resistant no

Specifications

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prices and availability

