

Item no.: 389772

EK1672PLUS - Coaxial underground cable black 1.67.2 mm 100 m ring

from **201,18 EUR**

Item no.: 389772
shipping weight: 29.00 kg
Manufacturer: Teledesic



Product Description

RG-11 coaxial cable with solid copper inner conductor for optimum digital transmission, triple shielded. With the moisture protection gel and PE jacket, the cable is ideal for underground installation. Highlights- Solid copper inner conductor and aluminium braiding- With moisture protection gel Features- Colour: black, PE sheath- 75 Ohm impedance- Available in coils of various lengths Specification- Model: EK1672plus- Cable type: RG-11- Standard: EN 50117-2-5- Euroclass: Fca- Class: A- Diameter inner conductor: mm 1.61- Material inner conductor: copper (Cu)- Resistance inner conductor: $\Omega/\text{km} < 9.1$ - Diameter dielectric: mm 7.2- Dielectric material: cellular polyethylene (PEE)- Dielectric colour: white RAL 9003- First foil: aluminium + polyester- Material: braid aluminium- Braid dimensions: Number of strands x (L) 16- Braid dimensions: Number of individual cores (A) 6- Braid dimensions: Diameter cores (\varnothing) mm 0.12- Braid resistance: $\Omega/\text{km} < 7.2$ - Braid coverage: % 77- Second foil: Yes- Second foil glued to the dielectric: No- Moisture protection gel: Yes- Anti-migration foil: No- Outer sheath diameter: mm 10.1- Outer sheath material: PE- Outer jacket thickness: mm 0.3- Minimum propagation velocity: mm 50.5- Coupling resistance: (5-30MHz) $\text{m}\Omega/\text{m} < 5$ - 1GHz shielding ratio: $\text{dB} > 85$ - Spark test: Vac 3000- Capacitance: $\text{pF}/\text{m} 52$ - Impedance: $\Omega 75$ - Propagation velocity: % 82- Operating temperature: $^{\circ}\text{C} -40 \dots 80$

Specifications

Scan this QR code to
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All details, up-to-date
prices and availability

