

Item no.: UISP-CABLE-C_METER

UISP-CABLE-CARRIER-1 - Patchcable Cat.5e, SF/UTP, 1m, black

0,60 EUR

Item no.: UISP-CABLE-C_METER
shipping weight: 0.10 kg
Manufacturer: Ubiquiti



Product Description

Industrial-grade Ethernet cable that protects your network from elemental and electrostatic damage.- Category 5e cable- Insulated, weatherproof cable jacket- Internal foil shielding and drain wire for increased ESD damage protection- Internal anti-crosstalk divider to preserve signal integrity in high-traffic areas- Cable length 1 m
Technical Specification
Mechanical- Box dimensions 330 x 425 x 340 mm (13 x 16.7 x 13.4")- Box weight 16 kg (35.3 lb)- Cable length 1 m (1,000 ft)- Cable color Black- Cable type CAT5e, shielded- UV resistance ASTM G 151/154- Ethernet support Up to 1 Gbps- Conductor wire gauge 24 AWG- Conductor Solid bare copper- Conductor diameter 0.500 ± 0.005 mm- Insulation type Solid polyethylene- Insulation thickness Avg. 0.295 mmMin. 0.29 mm- Insulation diameter 1.16 ± 0.02 mm- Separation (Polyester wrapping) Thick: 0.025 mmExtent: 20 mm- Anti-crosstalk divider LDPE: 4.2×0.3 mm- Cable shield (Aluminum foil) Thick: 0.060 mmExtent: 20 mm- ESD drain wire 0.4 TC- Rip cord Yes- Secondary cable shield (Braid) $16 \times 8 \times 0.16$ AA- Density: 95%- Jacket material Polyethylene- Jacket thickness Avg. 0.52 mmMin. 0.46 mm- Jacket outer diameter 6.8 ± 0.30 mm- Jacket color Black- Storage temperature -30 to 75° C (-22 to 167° F)- Installation temperature -20 to 60° C (-4 to 140° F)- Ambient operating temperature -40 to 80° C (-40 to 176° F)- StandardsANSI/TIA-568-C.2 (2009)ISO/IEC 11801 (Edition 2.2)

Specifications

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All details, up-to-date
prices and availability

