

LAN64

Professional cable for multiple ethernet connections.



Description

Professional cable for multiple ethernet connections. Combines 4 X CAT 6 cables, individually insulated then overall shielded by tinned copper braid. Particularly suitable for use in fixed installations. The outer sleeve is manufactured from flame-resistant PVC.

Technical Specifications LAN64

Application fields: Digital connections

Conductors: 23 AWG - Solid bare copper wires - 0.573mm approx

Insulation: Single conductors: PE - 0 1,02 mm approx./Single cables: PVC - 0 6,40 mm approx

Overall shield: Tinned copper braid coverage 80%

Outer Jacket: Flame resistant PVC Ø 20.0 mm approx

Colour: Matt Black

Electrical resistance: 88 Ohm/Km (conductor) @ 20°C

Electrical capacitance: 53 pF/mt (cond./cond.) @1 KHz

Operating temperature: -20°C/+70°C

Weight: 460 Kg/Km

Minimum bending radius: 15 mm x overall diameter

Packaging: custom packaging