LAN CABLE UTPAT 5E UL / ETL VERIFIED GRAY4X2X0,22



U.T.P. Cat. 5e 4x2x0.22 mm cable - UL / ETL
APPLICATIONS LAN wiring and patch cords

Reference: C704

Sheath in soft gray PVC. External diameter of the cable. 6,00 (ñ 0,20) mm.
The four pairs are intertwined with polyester based ribbon.
Insulation with PE. Diam.0.90 (ñ 0.20) mm.
Compatible RJ45 connector.
Core colors: White - Blue / Blue White-Orange / Orange, White-Green / Green, White-brown / brown.
Rigid formation of 1x0.51 mm in O.F.C. red copper
Nom. Section 4x2x0.22 mmý.
Ownership:
Conductor resistance: 79.15 Ohm / Km
Impedance: 100 Ohm
Maximum rated voltage: 49V
Operating temperature: -30 / + 70 ø C
RoHS3 Compliant: Ver. A / 26.05.17