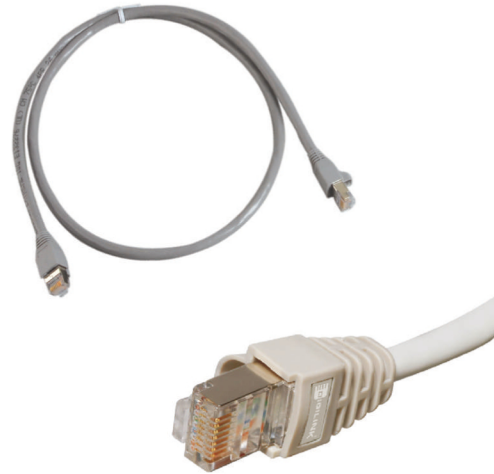


DIGILINK E400 Patch cables or patch cords are electrical cables used to connect (“patch in”) one electronic device to another for signal routing. Patch cords are assemblies of 4 twisted pairs of 24-26 AWG (0.51mm-0.40mm) stranded wire cables with modular plugs crimped on both ends. T568A and T568B wiring schemes are both available. A drain wire helps to complete a proper ground connection for shielded (screened) version. It allows longer runs with less effect of EMI and RFI.



Product Features & Compliances

- Available in the lengths of 1,2 & 3 m
- Fully shielded RJ 45 Connector
- Cat 5e+ shielded Twisted pair 100 Ω stranded cable
- Exceeds the performance requirements as specified under EIA/TIA 568 A/B.
- 4 Pair 24 AWG Round
- UL-94V0 rated plastic
- RoHS Compliant
- ETL Verified
- ANSI/TIA/EIA-568-B.2
- ISO/IEC-11801
- Qualifies as per Class D of 150/ICE 11080.
- Performance verified upto 400 MHz

Specifications

Mechanical

Length: 1, 2 & 3 m
 Standard colours: Grey
 Polycarbonate Plug
 Stranded, Shielded
 Gold over Nickel Contacts

Electrical

Current rating: 1.5A max
 Insulation resistance: 500mΩ (min)
 Voltage rating: 30 V
 Contact resistance: 15mΩ (max) per contact