

Category 5e+ UTP Patch Cords



Description

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 24-26 AWG (0.51 mm-0.40mm) stranded wire cables with modular plugs crimped on both ends. T568A and T568B wiring schemes are both available.

Qualifications and Approvals

- Polycarbonate Plug
- Gold over Nickel contacts
- Voltage 30V
- Current rating 1.5 A (max)
- Dielectric Strength: 1000V AC
- Insulation resistance: 500M Ω (min)
- Contact Resistance: 15m Ω (max)
- Connection : 8P8C
- Wiring : 24-26 AWG
- Stranded, Unshielded.

Benefits and Features

- ✓ Cat 5e+ Unshielded Twisted pair 100 ohms, stranded cable.
- ✓ Exceeds the performance requirements as specified under EIA/TIA 568 A/B
- ✓ 4 Pair 24 AWG Round

Ordering Information

P/N	Description	Size	Wiring	Colour*
DCEPCURJ01-GY	Cat5e+ UTP Patch Cord	1m	EIA/TIA 568A/B	Grey
DCEPCURJ02-GY	Cat5e+ UTP Patch Cord	2m	EIA/TIA 568A/B	Grey
DCEPCURJ03-GY	Cat5e+ UTP Patch Cord	3m	EIA/TIA 568A/B	Grey
DCEPCURJ01GYM	Cat5e+ UTP Patch Cord - Molded Type	1m	EIA/TIA 568A/B	Grey
DCEPCURJ02GYM	Cat5e+ UTP Patch Cord - Molded Type	2m	EIA/TIA 568A/B	Grey
DCEPCURJ03GYM	Cat5e+ UTP Patch Cord - Molded Type	3m	EIA/TIA 568A/B	Grey

* Other colours are available on request.