

Cat8 S/FTP PATCH CORD

PRODUCT
CODE FCC-C8-STP-HF1B

The FCT new released Cat8 SFTP 24AWG/26AWG Stranded cable RJ45 Connector patch cord could provide you a new solution for datacenter or any demand for high speed internet environment . Our Cat8 Patch cord is GHMT verified IEC60512-99-002 PoE type III 60W and type IV 100W cap ability and is it verified CAT8 channel performance test as well. The cable assemblies are 100% Fluke tested to help ensure every installation is efficient. With our high quality connectors ensure system reliability and stability by press-fit assembly process. CM / CMR, LSZH (IEC60332-1-2 / IEC 60332-3-24) and CM-LSZH dual rated jacket are available.

Patch cords are designed to connect the ports of patch panels and active network equipment to each other, as well as to connect computers at workplaces to switching sockets. Patch cords provide high reliability of the connection, and allow, if necessary, quickly re-switching.



PATCH CORD



CAT 8 SOLUTIONS

The patch cords of the FCT consist of a piece of shielded multicore patch cable terminated with RJ45 / 8P8C connectors, correspond to category 8 (2000 MHz) and are intended for use in communication lines with a 40 Gbit/s data transfer rate. The cable is routed in patch cords according to the T568B standard. The cable attachment point is protected by a filler cap, which significantly increases the service life of the patch cord. The caps are provided with protection of the connectors latches

FEATURES

- RJ45 Gold Plated: FU" ~ 50U" Available
- Cable Conductor: Bare Copper 24AWG/26AWG
- Cable Jacket: LSOH Available
- Cable construction provides excellent EMI/RFI protection and alien crosstalk suppression
- Transmission performance exceeds the requirements of IEC 61156-10 CAT 8.2, 8.1 and ANSI/TIA-568.2-D

Meet The Following Standards:

- ISO/IEC 11801:2011
- ANSI/TIA-568.2-D
- IEC60603-7
- Outer jacket: LSZH (IEC60332-1-2 / IEC 60332-3-24)