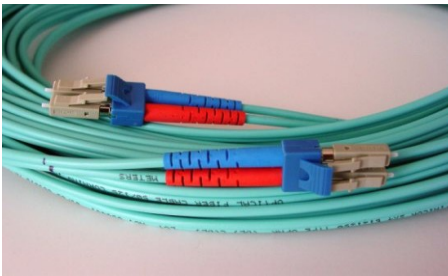


Fiber Optic 10 Gigabit Patch cord**10 Gigabit Patch cord****Descriptions**

These revolutionary new fiber optic cables are constructed from the highest quality silica and are 100% factory tested. Connector options include ST, SC, and LC styles, etc. Typically 10 Gigabit applications are run on 9/125 Singlemode fibers, which require costly laser transceivers. By utilizing these fiber optic cables, users are able to implement high speed, low cost Multimode transceivers or VCSEL's (Vertical Cavity Surface Emitting Lasers) resulting in greater overall system cost savings. Custom lengths, connector combinations and polishes are available. Contact us today for details.

Features

Used to connect patch panels and/or network devices that require 50/125 multimode cabling
OFNR jacket complies with stringent building codes
Ceramic ferrules provide precise alignment
Support 10 Gigabit data rates
Connectors utilize a PC polish

Typical types as below ,we can also make according to your requirement.

LC-LC Duplex, Multi mode 50/125 ,OFNR
SC-SC Duplex, Multi mode, 50/125, OFNR
ST-ST Duplex Multi mode, 50/125, OFNR
LC-SC Duplex, Multi mode 50/125 ,OFNR
LC-ST Duplex, Multi mode 50/125 ,OFNR

For detailed inquiry please contact our sales team at: sales@huihongfiber.com .