

Fiber Optic Mode Conditioning Patch cord**Mode Conditioning patch cord****Features**

Mode Conditioning Cables are designed to be used with Gigabit Ethernet and other applications where both single mode and multimode interconnects must be maintained. Huihong manufactures Mode Conditioning Cables using premium quality fiber and connectors. These cable assemblies are primarily used in Gigabit Ethernet (1000Base-LX) applications to prevent DMD (Differential Mode Delay).

Specifications for Mode Conditioning patch cords

Connector types available	FC,SC,ST,LC,MU
Transmit insertion loss(dB)	Typical 0.35dB
Receive insertion loss(dB)	Typical 0.15dB
Return loss	>=55dB
Temperature range	-45°C to +85°C

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