



G657 bend-insensitive patch cords exhibit much lower optical power loss under bend conditions while remaining compatible with conventional cabling. They are designed to reduce optical loss when the cable is bent. G657 bend-insensitive patch cords provide the same high quality, mechanical features and optical performance as our standard patch cords with the added capability of maintaining optical performance when bent or flexed.

Feature

- Low insertion loss
- Good repeatability
- High return loss
- High bending performance
- Good temperature stability
- Tensile strength

Application

- Communication system
- FTTH
- Optical access network
- Data center
- Testing equipment
- Optical fiber sensor

Specification

Specifications	Parameters
Return Loss (dB)	PC \geq 50,UPC \geq 55,APC \geq 65
Insertion Loss (dB)	\leq 0.3
Repeatability (dB)	\leq 0.2 1000Times
Operating Temperature (°C)	-40~+85



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