



High performance patch cords are a range of “best in class” singlemode patch cords employing highest grade components, manufacturing processes and test methods that offer excellent performance for demanding telecommunications and data centre applications. High performance patch cords are used where low loss budgets are essential and may be considered for splice replacement.

Feature

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

Application

- LAN/WAN
- CATV
- FTTX
- Telecommunication system
- Data transmission
- High bandwidth 40G & 100G networks

Specification

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



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