

P2302-S



O+S+C+L-band(1290 nm to 1650 nm) SM Patchcord, 3 mm Buffer

The P2302-S is a O+S+C+L-band (1290 nm to 1650 nm) SM patchcord, 3 mm buffer. It offers very low insertion loss, high return loss and high stability and reliability. It can be used for telecommunication, CATV network, LAN, data network and test equipment.

FEATURES

- Low Insertion Loss
- High Return Loss
- High Stability and Reliability

USE IN

- Telecommunication
- CATV Network
- LAN, Data network
- Test equipment

Center Wavelength	O+S+C+L-band (1290 nm to 1650 nm)	
Fiber Type	SMF-28e	
Insertion Loss	0.25 nm max.	
Return loss	FC/APC	60 dB min.
	FC/UPC	50 dB min.
Repeatability	0.1 dB max.	
Changeability	0.2 dB max.	
Durability	1000 min.	
Diameter	3 mm	
Length	1 m	
Operating Temperature	-40°C to +85°C	