

# 1401 SM Patchcord

P2300-S



## O+S+C+L-band(1290 nm to 1650 nm) SM Patchcord, 900 μm Buffer

The device is O+S+C+L-band (1290 nm to 1650 nm), 900 μm buffer SM patchcord. It offers very low insertion loss, high return loss and high stability and reliability. It can be used for telecommunication, HFC network, LAN, data network and test equipment.

### FEATURES

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

### USE IN

- Telecommunication
- HFC 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 dB 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	900 μm	
Length	1 m	
Operating Temperature	-40°C to +85°C	

**Order notes to our customers:** The default parameters are as follows. For special needs, please contact sales.  
**1) Connector FC/APC, 900 μm, 1 m by default for all devices except for high power devices.**  
**2) Slow axis working, fast axis blocked, connector key is aligned to slow axis by default for PM devices.**