

1302 PM Patchcord

P2400-P



780 nm PM Patchcord, 900 μm Buffer

The P2400-P is a 780 nm PM patchcord, 900 μm buffer. It offers very low insertion loss, high return loss, high extinction ratio, high stability and reliability. It can be used for optical fiber amplifiers, test instrument, fiber sensor, research and fiber laser.

FEATURES

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

USE IN

- Optical Fiber Amplifiers
- Test Instrument
- Research
- Fiber Laser
- Fiber Sensor

Center Wavelengths	780 nm
Connector Type	FC, SC, LC, MU
Insertion Loss	0.8 nm max.
Extinction Ratio@23°C	22 dB min.
Return Loss	UPC: 50 dB min.; APC: 60 dB min.
Fiber Type	PM Panda Fiber
Key Orientation	Slow Axis
Tolerance for Axis Alignment	±3 deg
Diameter	900 μm Buffer
Operating Temperature	-20°C to +70°C
Storage Temperature	-40°C to +85°C