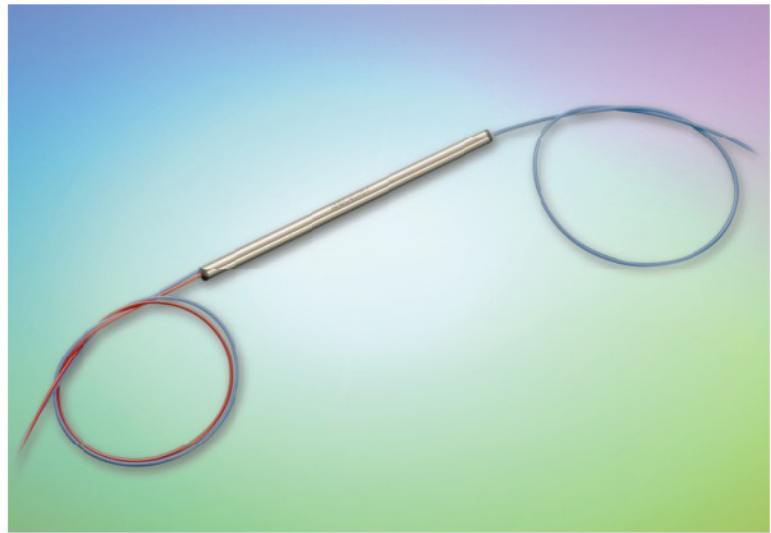


NARROW BAND WDM **W-NF**

Features

- ◆ Environmentally stable
- ◆ Easy installation
- ◆ Customer-defined specifications
- ◆ Low return loss
- ◆ Low insertion loss



ITEM	Narrow Band WDM		
Operating Wavelength, nm	1500 ~ 1570		
Channel Spacing, nm	20	40	Customer-Specified
Bandpass, nm	+/-5	+/-5	Customer-Specified
Max. Insertion Loss, dB	1.3	0.5	Customer-Specified
Min. Isolation, dB	N/A	N/A	Customer-Specified
Min. Return Loss, dB	60	60	Customer-Specified
Polarization Dependence Loss, dB	0.3	0.3	Customer-Specified
Thermal Stability, dB (0~65°C)	0.3	0.3	Customer-Specified
Thermal Stability Drift, dB/°C	0.005	0.005	Customer-Specified
Operating Temperature, °C	0~65		Customer-Specified
Packaging Size, mm	3 x 88	3 x 88	Customer-Specified

W-NF - - - - - - - - - /

■ **Fiber Type** _____
 A.....Corning SMF-28™ X.....Others, please specify

■ **Package Option (for both ends)** _____
 C.....Coated fiber (250μm)
 L.....Loose tube cable (900μm)
 X.....Others, please specify

■ **Port Configuration** _____
 12.....1 x 2 22.....2 x 2

■ **Pigtail Length (for each port)** _____
 00.....Modulized 05.....0.5 meter
 10.....1 meter 15.....1.5 meter
 20.....2 meter XX.....Others, please specify

■ **Start Wavelength** _____
 1500.....1500nm 1510.....1510nm 1520.....1520nm 1530.....1530nm
 1540.....1540nm 1550.....1550nm XXXX.....Others, please specify

■ **Channel Spacing** _____
 20.....20 nm 40.....40 nm XX.....Others, please specify

■ **Connector Type (for both ends)** _____
 FC.....FC type AP.....FC/APC type
 SC.....SC type AS.....SC/APC type
 ST.....ST type NC.....None
 XX.....Others, please specify