

PUMP WDM

Features

- Ultra high isolation
- High port isolation
- Custom defined specifications
- Low insertion Loss
- Environmentally stable

Applications

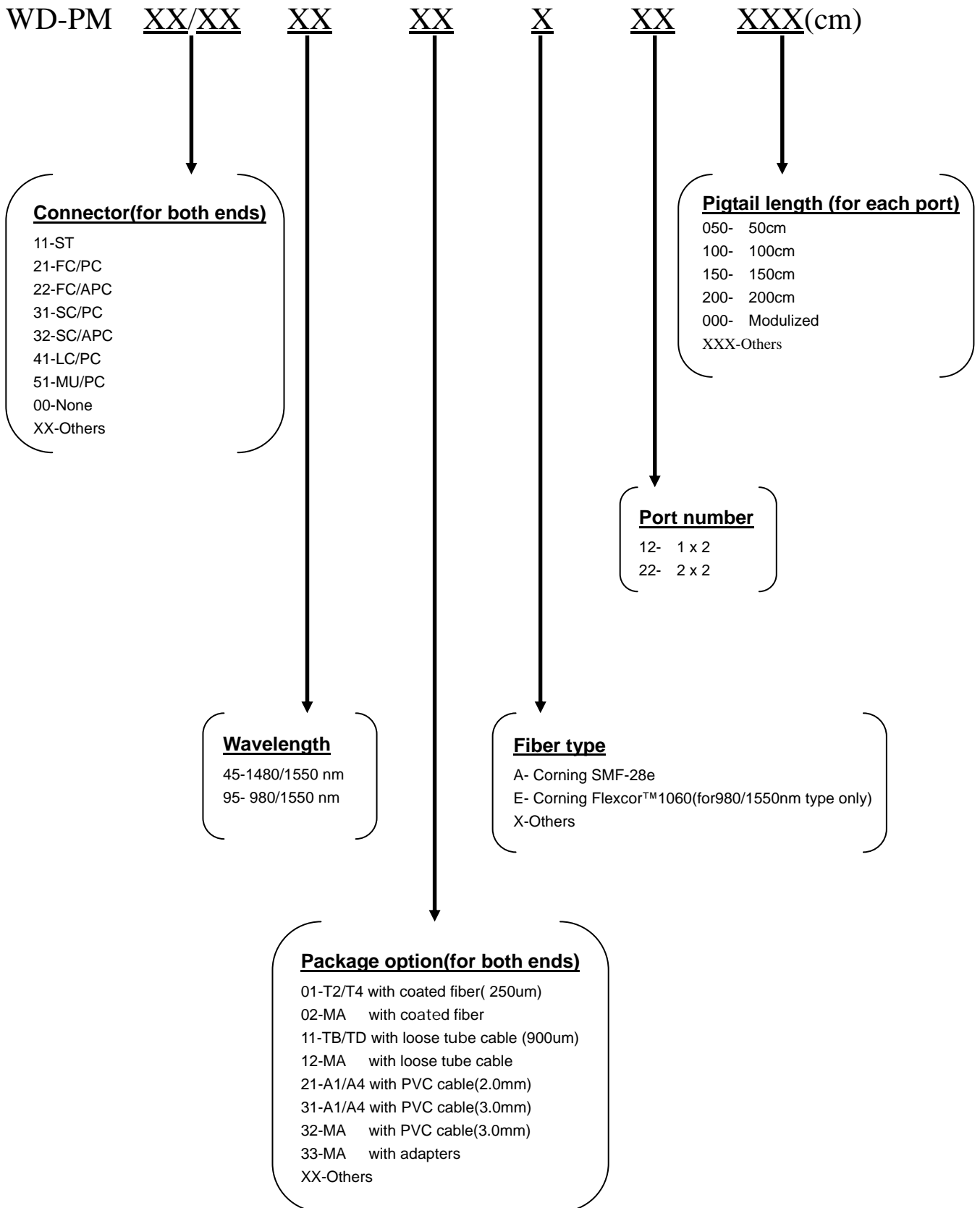
- Telecommunication
- Fiber amplification



Specifications

ITEM		VALUES	
Pumping Wavelength, nm		980/1550	1480/1550
Band pass, nm		±10	±5
Typical Insertion Loss, dB		0.4	0.5
Maximum Insertion Loss, dB		0.55	0.95
Minimum Isolation, dB(typical)		19	10
Directivity, dB		<-50	<-50
Polarization Stability, dB		<0.1	<0.3
Thermal Stability, dB		<0.2	<0.3
Storage temperature, °C		-55°C ~ 85°C	
Packing Options	1.coated fiber(250um)	T2,MA	T4,MA
	2.loose tube(900)	TB,MA	TD,MA
	3.PVC(3.0mm)	A1,MA	A4,MA

PUMP WDM Ordering information



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