

2000um Fiber Component

Fiber to Free Space High Power Isolator for Pulse Application-2000nm (2 μ m)

In Line Fixed Optical Attenuator (FOA)-2000nm(2 μ m)

High Power Free Space Isolator-Polarization Sensitive - 2000nm (2 μ m)

High Power In Line Input-Free Space Output Isolator-2000nm (2 μ m)

2000nm (2 μ m) 1x2 PM Fused WDM

Wavelength Division Multiplexer Coupler (WDMC)-2000nm (2 μ m)

1x2 Fused WDM-1940&1570nm

1x2 Fused WDM Coupler-1960&1600nm

High Power Fused WDM Coupler-2000/793nm, 2000/1550nm

1x2 Fused WDM Coupler-1560 & 1850nm

PM Fiber 1x2 1560/1850 Filter WDM

1x2 Fused WDM Coupler-980&2000nm

2000nm (2 μ m) Single Mode Standard Fused Coupler

2000nm (2 μ m) Single Mode Fiber Collimator

2000nm (2 μ m) Single Mode Fiber Patchcord

2000nm (2 μ m) Polarization Maintaining Fiber Patchcord

2000nm (2 μ m) In Line Polarizer

High Power 3 Port Polarization Maintaining Optical Circulator-2000nm (2 μ m) , F t

High Power 3 Port Optical Circulator-2000nm (2 μ m)

3-Port Polarization Maintaining Optical Circulator-1940/2000nm(1.94 μ m/2 μ m)

Filter WDM 2000nm Pass/1550nm Reflection

Filter WDM 1500~2080nm Reflection / 2090~2200nm Pass

Filter WDM 1500~2020nm Reflection / 2035~2200nm Pass

Filter WDM 1500~1970nm Reflection / 1980~2200nm Pass

2000nm (2 μ m) 1x2(2x2) PM Filter Coupler

1x3 Fused Fiber Coupler-2000nm (2 μ m)

1x2(2x2) Polarization Insensitive PM Fused Coupler-1940~2100nm

Tap/Isolator/WDM Hybrid Device (TIWDM) 1570/1940nm

PM Fiber Tap/Isolator/WDM Hybrid (TIWDM) 1570/1940nm

2000nm (2 μ m) Polarization Maintaining Tap Isolator Hybrid

Polarization Maintaining Isolator-1940/2000nm (1.94/2 μ m)

Band Pass Filter 1950 with 6nm Pass

Band Pass Filter 1971 with 2nm Pass

Band Pass Filter 1973 with 1nm Pass

High Power Polarization Insensitive/Dependent Isolator-2300nm (2.3 μ m)

2000nm (2 μ m) 50W High Power In Line Optical Isolator

High Power 1908nm (2 μ m) Polarization Insensitive Isolator Core

2000nm (2 μ m) Faraday Mirror

Polarization Maintaining Optical Fiber Mirror-2000nm (2 μ m)

2000nm (2 μ m) 10W High Power In Line Optical Isolator

3-Port Polarization Insensitive Optical Circulator-1940/2000nm(1.94 μ m/2 μ m)

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