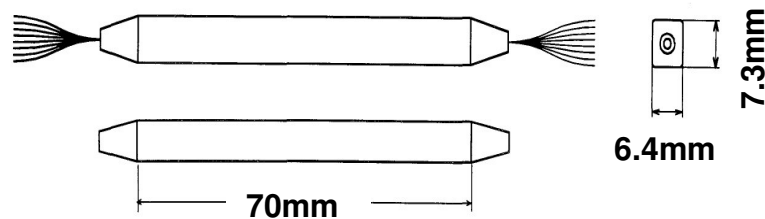


Multi-channel Tap coupler

Specification (13dB Type)



Multi-Channel Tap Coupler

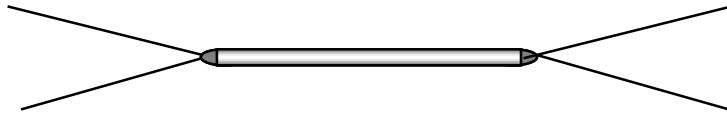


•Number of channels	4 , 8
•Wavelength Range	1530nm to 1565nm
•Insertion Loss	$\leq 0.5\text{dB}(\text{through})$
•Wavelength Dependent Loss	$\leq 13.8\text{dB}(\text{tap})$ $\leq 0.5\text{dB}(\text{tap})$
•Polarization Dependent Loss	$\leq 0.2\text{dB}(\text{through})$ $\leq 0.2\text{dB}(\text{tap})$
•Package Size (L x W x H)	70 x 7.3 x 6.4 mm

- 4 , 8 channels
- Low Insertion Loss
- High Reliability

Couplers

3dB, Tap Couplers



WDM Couplers



Features

- Low Insertion Loss
- Low Polarization Dependent Loss
- High Reliability

Specification

•Port Configuration	1x2 or 2x2
•Coupling Ratio	50/50 to 5/95
•Wavelength	1310nm, 1480nm, 1550nm
•Package Size	φ3 x 54mm

•Port Configuration	1x2
•Wavelength	980nm/1550nm 1310nm/1550nm 1480nm/1550nm
•Package Size	φ3 x 54mm