



TYPE: Sepitam-CWDM

**Dual Fiber 2CH 1310nm 1550nm CWDM
MUX DEMUX , LC/UPC, 1U Rack**



Description:

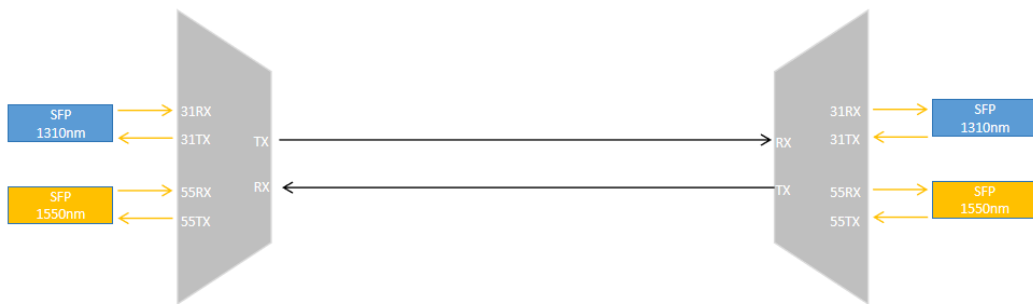
The 2ch CWDM MUX DEMUX is designed by Sepitam, wavelengths 1310nm and 1550nm, and it is passive CWDM device, support 2channels difference business in two optical fiber for point-to-point transmission.

It works in Broadcast and TV, IDC, finance, government, cloud, massive data and other industries, where the optical fiber resource are rare.

Product Panel:



Line Link:



2CH CWDM MUX DEMUX Dual fiber transmission

2Channels CWDM MUX DEMUX, support 2 channels difference business, such applications as 1G/10G Ethernet, SDH/SONET and 8/4/2/1G, in two optical fiber for point-to-point transmission.

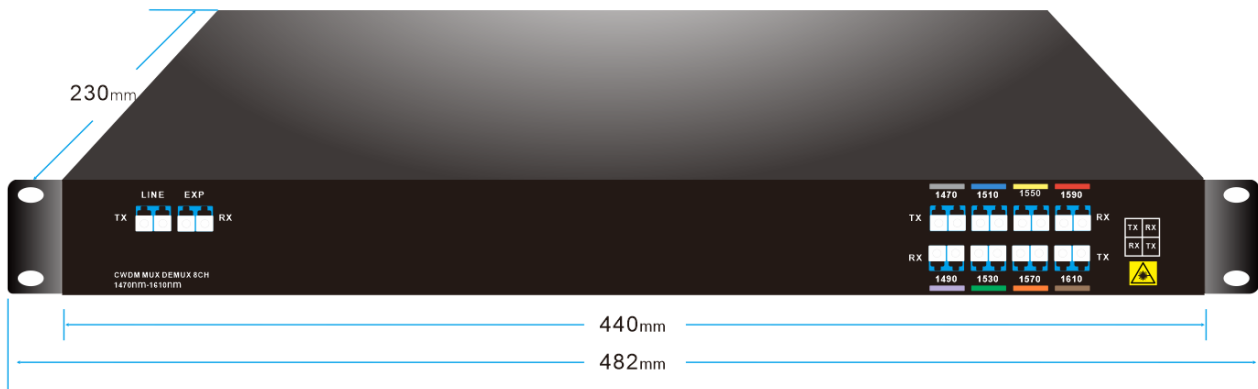


Product Specification:

| | | | |
|-------------------------------------|---------------------------------------|------------------------------------|--|
| Wavelength | 2 channels 1310 and 1550nm | Channel Spacing | 20nm |
| Channel Passband | ±6.5nm | Technology | TFF (Thin Film Filter) |
| Insertion Loss | ≤ 1.5dB | Center Wavelength Accuracy | ±0.05nm |
| Return Loss | ≥ 45dB | Directivity | ≥ 45dB |
| Polarization Mode Dispersion | ≤ 0.1ps | Polarization Dependent Loss | ≤ 0.3dB |
| Channel Isolation | Adjacent ≥30dB Non-adjacent ≥ 45dB | Temperature | Operating -40 to 85°C Storage -40 to 85°C |
| Net Weight | 3.5KG | Dimensions (HxWxD) | 44*440*230mm |

Note: Specified with connectors.

Package Information:



2CH CWDM MUX DEMUX 19" Inch 1U Rack



Technical Specification of Sepitam-CWDM

شرکت سپیتام



www.Sepitam.com