DWDM MUX AND DEMUX (Red 21-32) & (Blue 42-45/49-56)1U RACK WITH 1 LGX BOX 12CH BIDI SINGLE FIBER (SIDE A)

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Variants

Side A

Details

DWDM MUX & DEMUX (Side A) – 1U Rack with LGX Box, 12CH BIDI Single Fiber

Product Specification

Parameter	Specification
Wavelength	C21–C28 / C42–C45 / C50–C56
Channel Spacing	100 GHz (0.8 nm)
Channel Passband	±0.11 nm
Technology	TFF (Thin Film Filter)
Insertion Loss	? 3.8 dB
Center Wavelength Accuracy	±0.05 nm
Return Loss	? 45 dB
Directivity	? 45 dB
Polarization Mode Dispersion	? 0.1 ps
Polarization Dependent Loss	? 0.3 dB

Channel Isolation	Adjacent ? 30 dB Non-adjacent ? 45 dB
Temperature	Operating: -20°C to +70°C Storage: -40°C to +85°C
Net Weight	3.5 kg
Dimensions (H × W × D)	44 × 440 × 230 mm

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