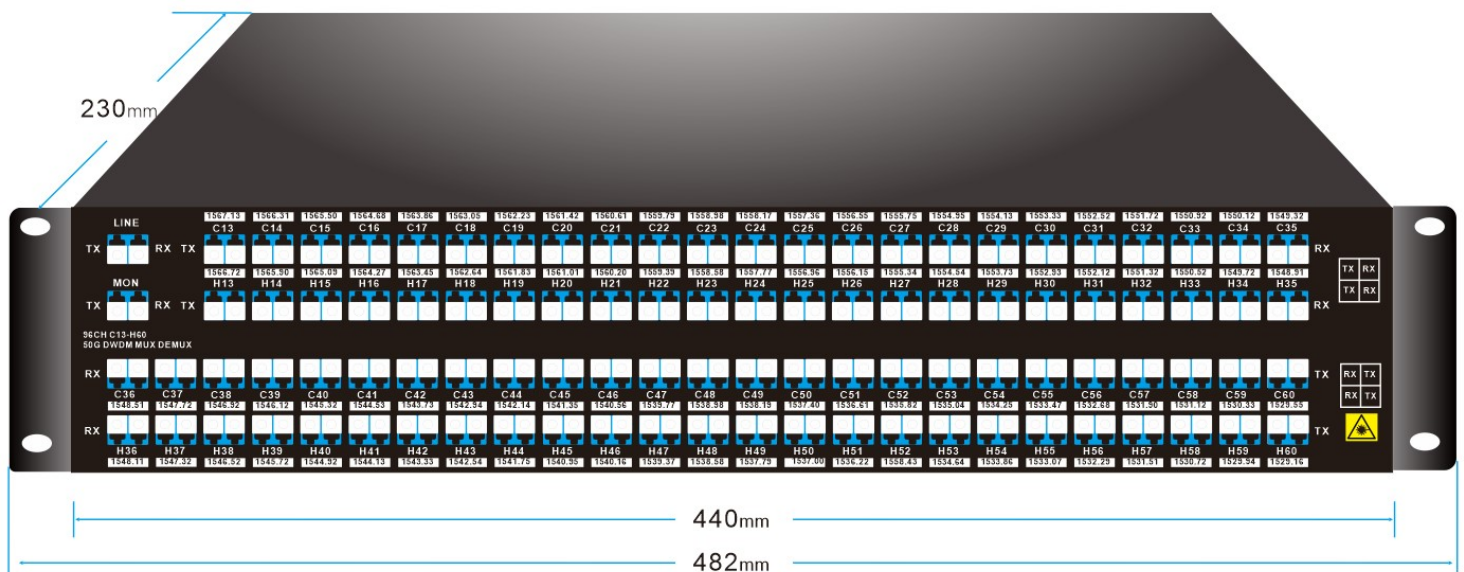




### Product Specification

Wavelength	96channels C13/H13-C60/H60	Channel Spacing	50GHz (0.4nm)
Center Wavelength Accuracy	±0.05nm	Technology	AAWG (Gaussian)
Insertion Loss	≤5.5dB	Link Loss	≤ 11dB
Center Wavelength Accuracy	±0.05nm	Insertion Loss @ 1% Mon	≤ 26dB
Total Crosstalk	≥25dB	Ripple in Passband	≤ 0.75dB
-1dB passband	≥0.18dB	-3dB passband	≥0.28dB
Return Loss	≥ 40dB	Directivity	≥ 40dB
Polarization Mode Dispersion	≤ 0.5ps	Polarization Dependent Loss	≤ 0.5dB
Channel Isolation	Adjacent ≥ 25dB Non-adjacent ≥ 30dB	Temperature	Operating -5 to 65°C Storage -40 to 85°C
Net Weight	4.5KG	Dimensions (HxWxD)	88*440*230mm

### Package Information



96CH DWDM 1U RACK

### Order Information

Product No.	Product description
DMD96-2U01-C13H60M	50Ghz DWDM MUX DEMUX 96CH (C13/H13-C60/H60),With 1310nm and Monitor Port, Dual fiber, LC/UPC , 2U Rack

**Note: We Support Customized Design, please contact us by email.**