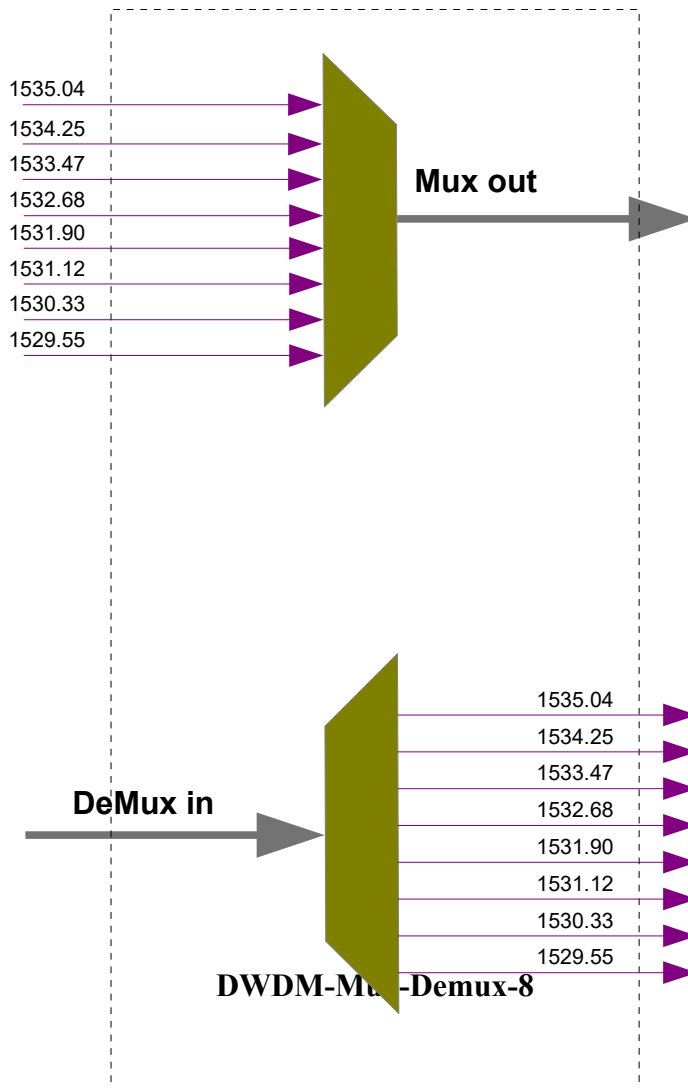


DWDM мультиплексор/демультиплексор, 8 каналов, 1529.55нм - 1535.04нм, LC



**Технические характеристики:**

Parameter	
Operating Wavelength (Mux)	1535.04, 1534.25, 1533.47, 1532.68, 1531.90, 1531.12, 1530.33, 1529.55
Operating Wavelength (DeMux)	1535.04, 1534.25, 1533.47, 1532.68, 1531.90, 1531.12, 1530.33, 1529.55
Channel Number	16 (8 duplex) Channel, 8 wavelengths. ITU 100 GHz Grid, C60-C53 channels

Fiber Type	SM ITU-T G.655/G.652
Channel spacing	0.8nm
Center Wavelength Accuracy	$\pm 0.05$ nm
Bandwidth @ -0.5dB	$\geq 0.22$
Insertion Loss	$\leq 2.8$ dB
Channel Uniformity (dB)	$\leq 1.0$ dB
Isolation Adjacent (dB)	25 dB
Isolation Non-adjacent (dB)	35 dB
Insertion Loss Temperature Sensitivity (dB/°C)	$\leq 0.005$
Wavelength Temperature Shifting(nm/°C)	$\leq 0.002$
Polarization Dependent Loss (dB)	$\leq 0.15$
Polarization Mode Dispersion (ps)	$\leq 0.1$
Directivity (dB)	$\geq 50$
Return Loss (dB)	$\geq 45$
Optical Power Handling	$\geq 300$ mW
Operating Temperature	0 to +60°C
Storage Temperature	-30 to +85°C
Connector Type	9 pcs LC/UPC duplex adaptors
Packaging Dimension	19" 1U-height Patch panel type