

8ch DWDM module

OPTICAL SPECIFICATION

Channel Center Wavelength	nm	1525~1570
Channel Space	GHz	100
Channel Passband	nm	±0.11
Number of Channels		8
Special Channel		None
Wavelength	nm	According to customer demand
Insertion Loss	dB	≤3.6
Pass band Ripple	dB	≤0.50
Adjacent Channel Isolation	dB	≥30
Non-Adjacent Channel Isolation	dB	≥45
Return loss	dB	≥45
Directivity	dB	≥50
Polarization Dependent Loss	dB	≤0.3
Polarization Mode Dispersion	PS	≤0.2
Operating Temperature	Deg.	5~70
Storage Temperature	Deg.	-40~85
Connector Type		LC/APC
Power Handling	mW	≤500
Cable diameter	mm	0.9
Fiber Length (including connector)	cm	50±5
Fiber Type		G675.A2 LBL
Package Dimension	mm	75 x 85 x 8.5 mm
Operating Humidity		5~95RH%
Storage Humidity		5~95RH%

Layout: 以上参数包含连接头损耗

