



Specifications			
Wavelength range	1310/850 nm or 1310/1550 nm	Working temperature	-40 to 72 C
Insertion loss	<4 dB/channel 1, <6 dB/channel 2	Storage temperature	-45 to 75 C
Insertion loss WOW	<+/-1 dB	Housing material	Stainless steel
Return loss	15 dB	Fiber types	MM w/3 mm cable (Kevlar lined) or armor
Maximum speed	100 rpm	Connector types	FC, SC, ST, SMA, or LC
Pulling strength	10 N	Dimensions	20 mm dia. x 65 mm length
Start up torque	<0.2 Nm	Weight	0.1 kg
Life Time	200 million revolutions	Vibration	MIL-STD-167-1A
Optical power handling	200mW / 23 dBm	Mechanical shock	MIL-STD-810G

Molexy reserves the right to change this Datasheet without notice!