

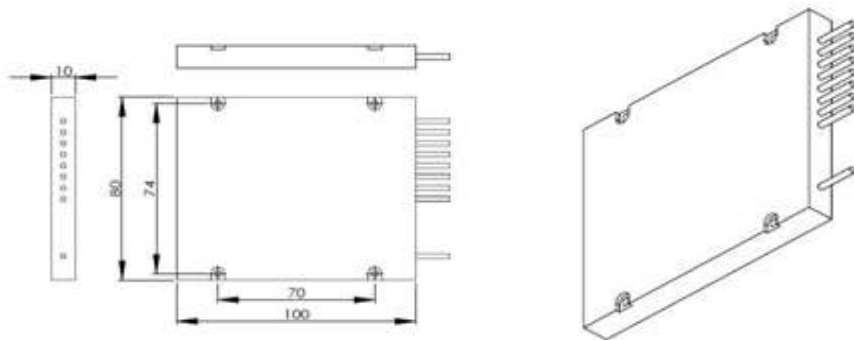
Description: PMDWDM, 1x4,CH32,CH33,CH34,CH35, 900um loose tube,PM1550 fiber for ports,1m,FC/UPC .

PMDWDM-1x4-Mux-(CH-32,33,34,35)-900-1-FC/UPC

PN:18041237

Parameters	Unit	Test Data
Pass Band Wavelength Range	nm	100G-C32,33C34C35
Max. Insertion Loss (Com ~ CH32) and ER	dB	0.71 / 21
Max. Insertion Loss (Com ~ CH33) and ER	dB	0.93 / 20
Max. Insertion Loss (Com ~ CH34) and ER	dB	1.04 / 20
Max. Insertion Loss (Com ~ CH35) and ER	dB	1.31 / 19
Min. Optical Return Loss	dB	50
Connector type	FC/UPC	
Fiber type	PM1550 fiber With 900um loose tube	
Fiber Length	m	1
Max. Optical Power	mW	500
Max. Tensile Load	N	5
Operating Temperature	°C	-5 to +70
Storage Temperature	°C	-40 to +85
Package Dimensions	mm	100*80*10

Package Dimensions:



100X80X10

Reviewed by: 031

Date:2018/4/13