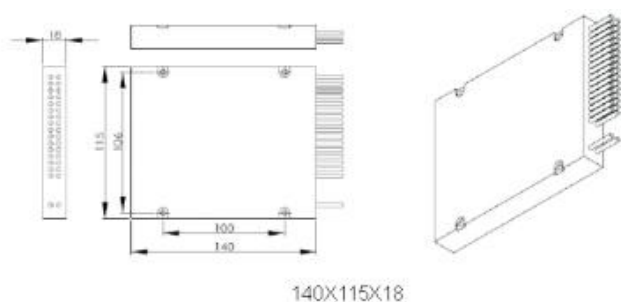
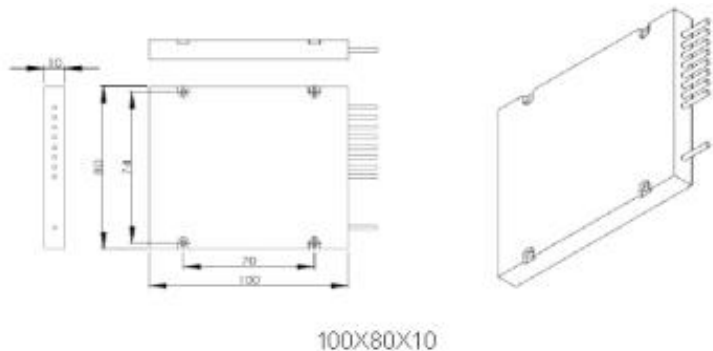


CWDM Optical Add/Drop Module

Description:

OADM module is combined the CWDM device in the box. And CWDM module has Been widely used in CATV, FTTH etc.

Dimensions:



Features:

1. Wide pass band
2. Low insertion loss
3. Low PDL
4. High Channel isolation
5. High stability and reliability

Application:

1. CWDM Module
2. CATV
3. FTTH
4. Security & Protection System

Parameter:

Parameters		1CH	2CH	4CH	8CH
Center Wavelength(nm)		ITU, ITU+1			
Pass band(nm)		ITU±7.5			
Operating Wavelength(nm)		1460~1620 or 1260~1620			
Channel Space(nm)		20			
Fiber Type		SMF-28e or customer specified			
IL(dB)	Add&Drop Channel	0.6	1.0	1.7	2.5
	Express Channel	1.0	1.6	2.8	3.8
Isolation (dB)	Add&Drop Adjacent Channel	30			
	Add&Drop Non-Adjacent Channel	50			
	Express Channel	25			

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Ripple(dB)	0.3	0.3	0.4	0.5
PDL(dB)	0.1			
PMD(ps)	0.1			
RL(dB)	45			
Directivity(dB)	50			
Maximum Optical Power(mw)	500			
Operating Temperature(°C)	-40~85			
Storage Temperature(°C)	-40~85			
BOX Package(mm)	100*80*10	140*115*18		
LGX Package	1U,2U			
19''RackmountPackage	1U			