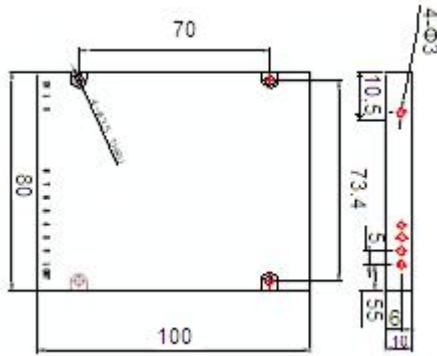
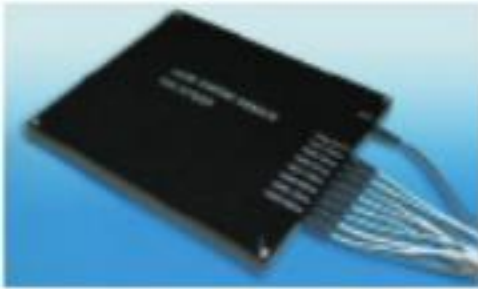


DWDM Module

Description:

DWDM module is combined the DWDM device in the box. And DWDM module Has been widely used in CATV, FTTH etc.

Dimensions:

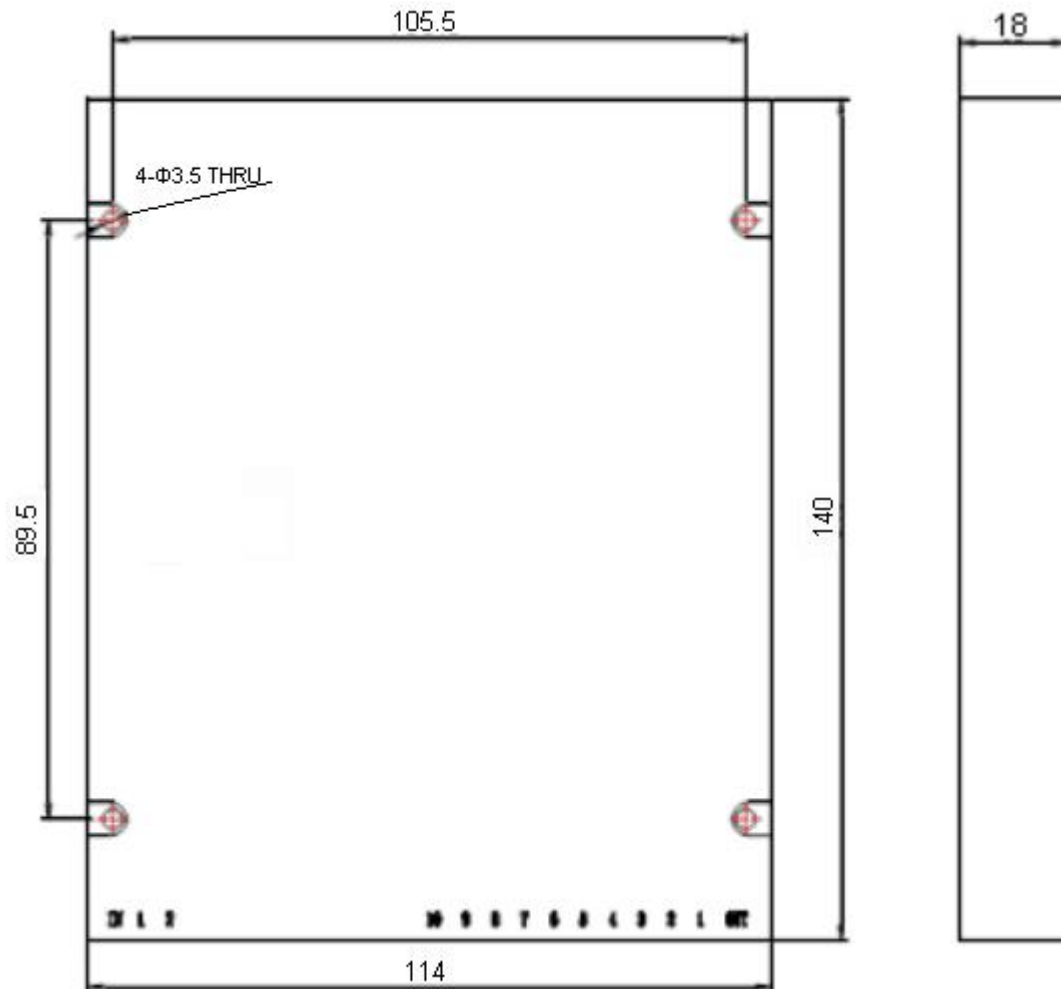


Features:

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

Application:

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



V.TORCH

Parameter:

Parameter	Unit	Mux, Demux			
Operating Wavelength	nm	1260~1620			
Center Wavelength	nm	ITU-T Grid			
Channel Space	Hz	100G		200G	
Passband Rang Min	nm	0.2		20.5	
Channel Number		4	8	16	
Max.Insertion Loss	dB	2.6	5.0	9.8	
IsolationAdjacent	dB	>30	>30	>30	
Non-Adjacent	dB	>40	>40	>40	
Max.PDL	dB	0.1	0.15	0.20	
Return Loss	dB	>50	>50	>50	
Fiber Length	m	1.0 or Customer request			
Fiber Type		SMF-28e			
Fiber Packaging	mm	Φ0.9,Φ2.0 or Φ3.0			
Operating Temperature	℃	-10~+70			
Storage Temperature	℃	-40~+85			
Package Dimension	mm	100x80x10	120x80x18	125x96x16	140X115X18
Connector Type		Customer request			

Notes:

1.Above specification:without connector.