

## 8CH CWDM Mux&Demux Module

### 1. Specifications

Parameters		Mux& Demux
Channel Space (nm)		20
Channel Number		8CH +Upgrade+ Monitor 1%
Center Wavelength (nm)		1470~1610
Upgrade Port Wavelength (nm)		1260~1457
Monitor tap		1%
Channel Passband (@-0.5dB) (nm)		+/-6.5
Fiber Type		ITU-T G652D with2.0mm loose tube
IL (dB)		3.5
Passband Ripple (dB)		0.5
Isolation (dB)	Adjacent Channel	30
	Non-Adjacent Channel	40
	Upgrade Port	13
PDL (dB)		0.2
PMD (ps)		0.1
RL (dB)		45
Directivity (dB)		50
Maximum Optical Power (mw)		500
Operating Temperature (°C)		-5~65
Storage Temperature (°C)		-40~85
Fiber Length (m)		1.0
Connector type		SC/APC
BOX Package (mm)		Rack mount 1u 19" or Customized