

F ttx Filters for Dual Play

Features:

Low Insertion Loss
 High Isolation
 Firm Coating Layer
 Environmentally Stable



Applications:

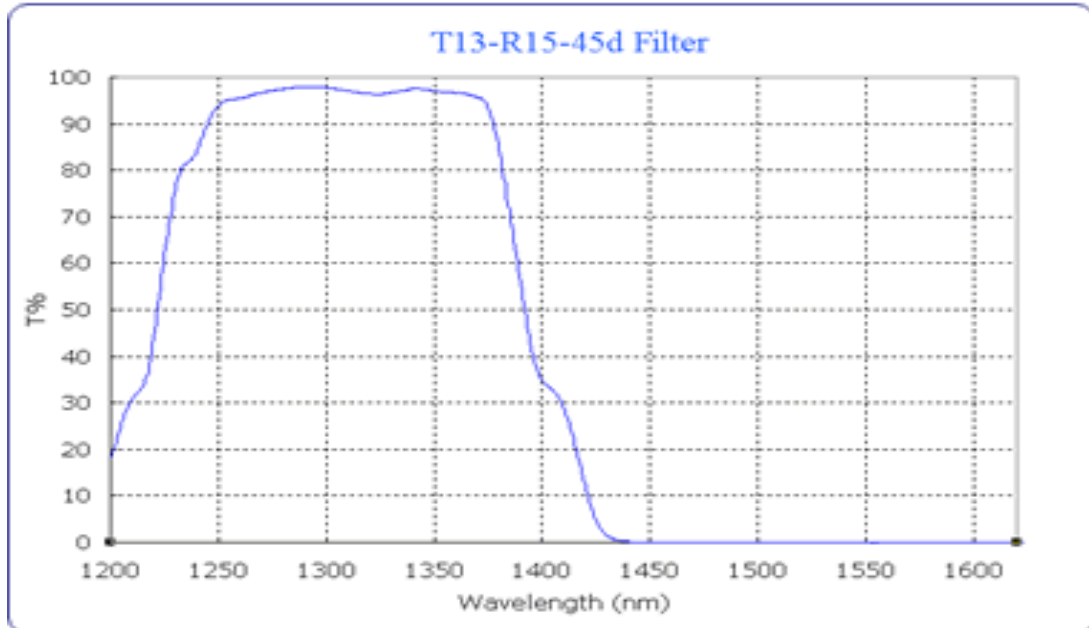
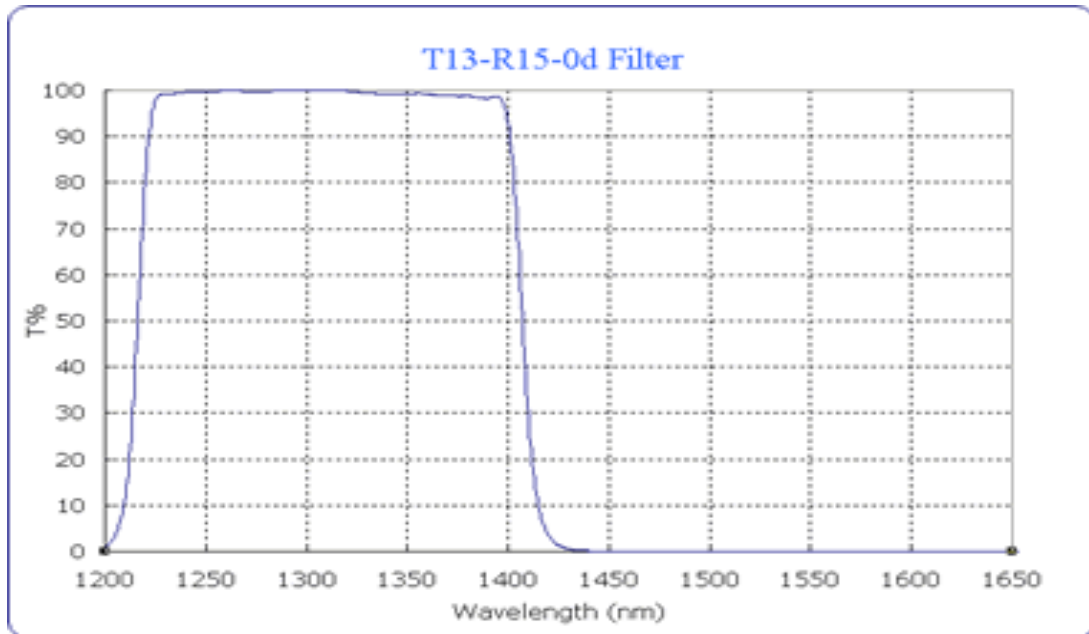
PON Transceiver

Specifications:

Item	T13-R15-0D	T13-R15-45D	R13-T15-0D	R13-T15-45D
Working Wavelength (nm)	1260~1600			
Incident Angle(Deg)	0	45	0	45
Pass Band (nm)	1260~1360		1480~1600	
Reflection Band (nm)	1480~1600		1260~1360	
Insertion Loss (dB)	<0.3			
Isolation (dB)	>40	>35	>40	>35
Working Temperature (°C)	-20~85			
Storage Temperature (°C)	-40~85			
Size (mm) ¹	Can be customized			
Thickness (mm)	0.3mm, .55mm, 0.7mm or other thickness available			

1. Please specify the dimension when ordering

Typical Curve (T13-R15-0/45deg)



Typical Curve (R13-T15-0/45deg)

