

ISOLATOR WITH RECEPTACLE

Features

- Low insertion loss & high isolation
- Compact size
- RoHS 6/6 compliant

Applications

- Fiber optic lasers
- Optical transmitters & transceivers



Specifications

Parameter	Specification	Unit
Center Wavelength(λ_c)	1310/1550	nm
Isolation	Min 30	dB
Insertion Loss	Max 0.3	dB
Capillary End Angle	6 or 8	°
Receptacle Type	LC/SC	

1. All values referenced without connector.
2. All valued tested at λ_c & 23°C.

Order Information

RFSI-A-B

A	Center Wavelength	31: 1310nm 55: 1550nm
B	Receptacle Type	1: LC 2: SC X: Customized