

0106 Reflection Mirror

RF1300-S



1550 nm Reflection Mirror, Single Mode

The single mode fiber reflection mirror featured with a low insertion loss, high return loss, high extinction ratio and excellent environmental stability & reliability. They are ideal for single mode fiber amplifiers, fiber lasers, telecom system and instrumentation applications.

FEATURES

- Low Insertion Loss
- High Return Loss
- High Stability and Reliability

USE IN

- Fiber Optic Instruments
- Fiber Sensor
- Fiber Lasers

FUNCTIONAL DRAWING



Center Wavelength	1550 nm
Reflectivity	90% min.
Operating Temperature	+5°C to +70°C
Storage Temperature	-40°C to +85°C
Fiber Type	G652D or SMF-28

Order notes to our customers: The default parameters are as follows. For special needs, please contact sales.
1) Connector FC/APC, 900 um, 1 m by default for all devices except for high power devices.
2) Slow axis working, fast axis blocked, connector key is aligned to slow axis by default for PM devices.