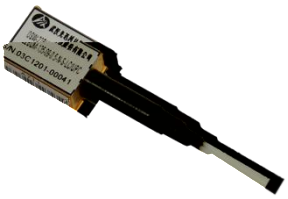

| | | | | | |
|---|---|---|---|---|---|
| | | dB | | | 0.07 |
| | | dB | | | 0.2 |
| | | dB | | | 0.2 |
| | | dB | 55 | 60 | |
| | | dB | 30 | 35 | |
| | | dB | | | ±0.02 |
| | | ms | | | 4 |
| | | times | $10^7$ | | |
| | | V | 4.5 | | 5.5 |
| | | mA | | 22 | 25 |
| | | | | 33 | 35 |
| | | mW | | | 500 |
| | | °C | -5 | | +65 |
| | | %RH | 5 | | 95 |
| | | °C | -40 | | +85 |
| | | %RH | 5 | | 95 |
| | | mm | 17.3x10.4x7.9 | | |

OSW- □-□-□-□-□-□-□

Connector 00:no conector LC, FC, SC, MU/ UPC ,APC

Fiber Mode S:Single Mode M:Multi-Mode

Switch Mode L: Latching N Non-latching

Fiber Length 1:1m customer specify

Fiber Type 025 Φ0.25mm 09 Φ0.9mm

Wavelength 850:850nm 1310:1290-1330nm 1550:1525-1610

Type 11UM:1x1 12UM:1x2 22BUM:2x2 Blocking