

## 25G DWDM SFP+ 80KM Optical Switch Ethernet Module

DWDM SFP optical module is an indispensable component in a DWDM network. It uses DWDM wavelengths and has 40 commonly used wavelength channels to choose from. It is a high-performance serial optical data transmission module.



### Brief Details

Place of Origin: Shenzhen, China

Brand Name: OPTICO

Model Number: OP-DWDM-SFP-25G

Wavelength: 1270-1610nm

Distance: 80KM

Data Rate: 25Gb

Type: 25G DWDM SFP

Connector: LC(APC/UPC)

Temperature: 0°C~70°C

Warranty: 3 years

Compatible: Huawei, Cisco, Brocade

Fiber Type: Single mode

Supply Ability: 3000 Piece/Pieces per Week

Packaging Details: 8pcs in 1 anti-static plastic box

Port: Shenzhen

|                 |             |
|-----------------|-------------|
| Brand           | TOP-TRANS   |
| Place of origin | China       |
| Form Factor     | SFP28       |
| Wavelength      | 1270-1610nm |

|                                |                                      |
|--------------------------------|--------------------------------------|
| Distance                       | 80KM                                 |
| Data Rate (max)                | 25Gb                                 |
| Low End Case Temperature (°C)  | 0°C                                  |
| High End Case Temperature (°C) | 70°C                                 |
| Power Supply                   | 3.3v                                 |
| Connector                      | LC (APC/UPC)                         |
| Warranty                       | 3-year                               |
| Certificate                    | CE , ROHS , FCC                      |
| Compatible with                | Cisco,huawei,HP,H3C,ZTE,Juniper, etc |
| DDMI                           | Yes                                  |
| Time of delivery               | within 24hours                       |
| Package                        | 10 pc/anti-static box                |

### **Applications:**

- 1) High capacity I/O Storage Area Networks
- 2) Network Attached Storage
- 3) Storage Servers
- 4) Switched fabric I/O, Router
- 5) Data center cabling infrastructure
- 6) High density connections between networking equipment

### **Our Advantages:**

- 1, 100% new materials for production, the chips are purchased from international firms such as Maxim, CY, Mitsubishi etc.
- 2, Compliant with ISO9001, RoHS, FCC, CE certification standards.
- 3, Multiple detection: Raw materials detection, three rounds of testing for the optical and electrical properties, 24 hours aging test, compatibility testing on switches before delivery.
- 4, special production lines for different products producing at the same time.  
(1X9, SFF, GBIC, XENPAK, X2, XFP, SFP, SFP+, QSFP, QSFP+, CSFP, PON SFP)
- 5, Good compatibility with Cisco, HP, Alcatel, Huawei, etc.
- 6, Large production capacity 50,000 pieces of fiber optical module per month.
- 7, warranty: 3 years.
- 8, Multi language services: English, Russian ,Italian and Spanish etc.
- 9, Ten years experienced technical team support.
- 10, Customized labels and packages, and ODM & OEM services are available.