

# SFP MODULE SYSTEM PRODUCTS

## 155M-2.67G CWDM SFP



### DESCRIPTION

155M/1.25G/2.5G SFP include CWDM/DWDM series,complaint with MSA,SFF-8472,with the feature of low power consumption,commerical or industrial operation temperature and high reliability,suitable for DC, Metro and Transmission networks.

### FEATURE

- Class 1 laser product EN 60825-1 standards
- Operating data rate up to 2.67Gbps
- Compliant with SFP MSA and SFF-8472
- Compliant with SDH/SONET
- Duplex LC connector
- Hot pluggable
- 3.3V Single Power Supply



### SPECIFICATIONS

- Fiber Channel
- ATM Switches and Routers
- SONET / SDH Switch
- Fast Ethernet
- Giga Ethernet
- CWDM/DWDM networks
- Ring topologies with fixed and
- Reconfigurable OADMs
- Other optical link

### ORDER INFORMATION

| Model               | Rate  | Wavelength  | Distance | Optical power | Sensitivity | Other    |
|---------------------|-------|-------------|----------|---------------|-------------|----------|
| MC-SFP-CWDM-SM-01xx | 155M  | 1270~1610nm | 80 km    | -5~-0dBm      | <-34dBm     | 2xLC/SMF |
| MC-SFP-CWDM-SM-02xx | 1.25G | 1270~1610nm | 80 km    | 0~-5dBm       | <-24dBm     | 2xLC/SMF |
| MC-SFP-CWDM-SM-03xx | 2.5G  | 1270~1610nm | 80 km    | 0~-5dBm       | <-28dBm     | 2xLC/SMF |

#### Notes

1. xx refers to CWDM Wavelength range 1270nm to 1610nm, xx=27~61 means 1270nm to 1610nm
2. Wavelengths from 1270nm to 1610nm, each step 20nm