



The ComNet selection of MSA Compliant Small Form-Factor Pluggable (SFP) modules allows for an optical or electrical interface when using a ComNet managed switch, unmanaged switch or media converter. These interchangeable SFP modules are available for use with copper media, multimode optical fiber, or single mode optical fiber. The optical fiber SFP modules are available in Fast Ethernet one and two fiber versions and Gigabit Ethernet one and two fiber versions. They also are available with LC or SC optical connectors. The ComNet SFP modules offer different wavelengths and optical power budget to allow distances from 300 meters to 120 kilometers. These SFP modules are industrially rated to perform in the most difficult operating environments. A ComNet SFP interface is required for use with all ComNet SFP configurable products to qualify for the ComNet Lifetime Warranty.

FEATURES

- › Interchangeable SFP for fiber type, distance and connector
- › IEEE 802.3 compliant
- › Conforms to (SFP) Small Form-Factor Pluggable Multi-Source Agreement (MSA)
- › Operating temperature: -40° C to +75° C
- › Storage temperature: -40° C to +85° C
- › No in-field adjustments required
- › Lifetime Warranty

SPECIFICATIONS AND ORDERING INFORMATION

| Product Number | Speed (Mbps) | Transmission Medium ¹ | TX λ (nm) | RX λ (nm) | Max. Path Length | TX Power (dBm) | RX Sensitivity (dBm) | Opt. Loss Budget (dBm) | Number of Fibers | Connector |
|-----------------------|--------------|----------------------------------|-------------------|-------------------|----------------------------|----------------|----------------------|------------------------|------------------|-----------|
| SFP-1 | 10/100/1000 | Copper | N/A | N/A | IEEE 802.3 | N/A | N/A | N/A | N/A | RJ45 |
| SFP-2 | 100 | Multimode | 1310 | 1310 | 2 km | -19 | ≤ -30 | 11 | 2 | LC |
| SFP-3 | 100 | Single Mode | 1310 | 1310 | 20 km | -15 | ≤ -31 | 16 | 2 | LC |
| SFP-4 | 100 | Single Mode | 1310 | 1310 | 40 km | -14 | ≤ -34 | 20 | 2 | LC |
| SFP-5 | 100 | Single Mode | 1550 | 1550 | 80 km | -5 | ≤ -31 | 26 | 2 | LC |
| SFP-6 | 1000 | Single Mode | 1310 | 1310 | 15 km | -8 | ≤ -24 | 16 | 2 | LC |
| SFP-7 | 1000 | Single Mode | 1310 | 1310 | 40 km | -5 | ≤ -24 | 19 | 2 | LC |
| SFP-8 | 1000 | Single Mode | 1550 | 1550 | 70 km | 0 | ≤ -24 | 24 | 2 | LC |
| SFP-9 | 1000 | Single Mode | 1550 | 1550 | 120 km | 0 | ≤ -32 | 32 | 2 | LC |
| SFP-10A | 100 | Single Mode | 1310 | 1550 | 20 km | -14 | ≤ -33 | 19 | 1 | LC |
| SFP-10B | 100 | Single Mode | 1550 | 1310 | 20 km | -14 | ≤ -33 | 19 | 1 | LC |
| SFP-12A | 1000 | Single Mode | 1310 | 1550 | 20 km | -8 | ≤ -22 | 14 | 1 | LC |
| SFP-12B | 1000 | Single Mode | 1550 | 1310 | 20 km | -8 | ≤ -22 | 14 | 1 | LC |
| SFP-14A | 1000 | Single Mode | 1310 | 1550 | 20 km | -8 | ≤ -22 | 14 | 1 | SC |
| SFP-14B | 1000 | Single Mode | 1550 | 1310 | 20 km | -8 | ≤ -22 | 14 | 1 | SC |
| SFP-16 | 1000 | Multimode | 850 | 850 | 550 m ² | -9.5 | ≤ -17 | 7.5 | 2 | LC |
| SFP-18A | 1000 | Single Mode | 1310 | 1550 | 60 km | -1 | ≤ -26 | 25 | 1 | LC |
| SFP-18B | 1000 | Single Mode | 1550 | 1310 | 60 km | -3 | ≤ -26 | 23 | 1 | LC |
| SFP-20A | 100 | Single Mode | 1310 | 1550 | 60 km | -5 | ≤ -34 | 29 | 1 | LC |
| SFP-20B | 100 | Single Mode | 1550 | 1310 | 60 km | -6 | ≤ -34 | 28 | 1 | LC |
| SFP-22A | 1000 | Single Mode | 1310 | 1550 | 60 km | -1 | ≤ -26 | 25 | 1 | SC |
| SFP-22B | 1000 | Single Mode | 1550 | 1310 | 60 km | -3 | ≤ -26 | 23 | 1 | SC |
| SFP-24A | 100 | Single Mode | 1310 | 1550 | 60 km | -5 | ≤ -34 | 29 | 1 | SC |
| SFP-24B | 100 | Single Mode | 1550 | 1310 | 60 km | -6 | ≤ -34 | 28 | 1 | SC |
| SFP-26A | 100 | Multimode | 1310 | 1550 | 2 km | -15 | ≤ -30 | 15 | 1 | SC |
| SFP-26B | 100 | Multimode | 1550 | 1310 | 2 km | -15 | ≤ -30 | 15 | 1 | SC |
| SFP-36A | 100 | Single Mode | 1310 | 1550 | 20 km | -15 | ≤ -34 | 19 | 1 | SC |
| SFP-36B | 100 | Single Mode | 1550 | 1310 | 20 km | -15 | ≤ -34 | 19 | 1 | SC |
| SFP-46 | 1000 | Multimode | 1310 | 1310 | 2 km | -10 | -18 | 8 | 2 | LC |
| SFP-SX ³ | 1000 | Multimode | 850 | 850 | 550 m ² | -9.5 | ≤ -17 | 7.5 | 2 | LC |
| SFP-LX ³ | 1000 | Single Mode | 1310 | 1310 | 10 km ² | -9.5 | ≤ -20 | 10.5 | 2 | LC |
| SFP-LH ³ | 1000 | SM & MM | 1310 | 1310 | 20 km / 550 m ² | -3 | ≤ -20 | 17 | 2 | LC |
| SFP-ZX ³ | 1000 | Single Mode | 1550 | 1550 | 70km | 0 | ≤ -23 | 23 | 2 | LC |
| SFP-BXU ³ | 1000 | Single Mode | 1310 | 1490 | 10km | -9 | ≤ -19.5 | 10.5 | 1 | LC |
| SFP-BXD ³ | 1000 | Single Mode | 1490 | 1310 | 10km | -9 | ≤ -19.5 | 10.5 | 1 | LC |
| SFP-LX/C ⁴ | 1000 | Single Mode | 1310 | 1310 | 10 km ² | -9.5 | ≤ -20 | 10.5 | 2 | LC |
| SFP-10G-SR | 10000 | Multimode | 850 | 850 | OM2 - 26 m / OM3 - 300 m | -3.5 | -8 | 4.5 | 2 | LC |
| SFP-10G-LRM | 10000 | Multimode | 1310 | 1310 | OM2 - 220 m | -4 | -7 | 3 | 2 | LC |
| SFP-10G-LR | 10000 | Single Mode | 1310 | 1310 | 10 km | -3 | -11 | 8 | 2 | LC |
| SFP-10G-ER | 10000 | Single Mode | 1550 | 1550 | 40 km | 0 | -12 | 12 | 2 | LC |
| SFP-10G-ZR | 10000 | Single Mode | 1550 | 1550 | 80 km | +2 | -20 | 22 | 2 | LC |
| SFP-10GBX10-U | 10000 | Single Mode | 1270 | 1330 | 10 km | -3 | -11 | 8 | 1 | LC |
| SFP-10G-BX10-D | 10000 | Single Mode | 1330 | 1270 | 10 km | -3 | -11 | 8 | 1 | LC |
| SFP-10G-BX40-U | 10000 | Single Mode | 1270 | 1330 | 40 km | 0 | -12 | 12 | 1 | LC |
| SFP-10G0BX40-D | 10000 | Single Mode | 1330 | 1270 | 40 km | 0 | -12 | 12 | 1 | LC |

[1] Multimode fiber needs to meet or exceed fiber standard ITU-T G.651. Single mode fiber needs to meet or exceed fiber standard ITU-T G.652.

[2] 550 m using laser-optimized 50/125 μ m fiber; 300 m using 62.5/125 μ m fiber.

[3] ComNet SFP modules will optically communicate with properly matched Cisco SFPs when Cisco SFPs are installed in a Cisco switch. Note that ComNet SFPs will not operate when installed in a Cisco switch.

[4] The SFP module is 100% compatible with all Cisco SFP based routers and switches, as well as Cisco IOS software. This is not a Cisco OEM brand module.

Complies with FDA Performance Standard for Laser Products, Title 21, Code of Federal Regulations, Subchapter J
 In a continuing effort to improve and advance technology, product specifications are subject to change without notice.



COMPATIBILITY INFORMATION

10/100/1000 Mbps SFP Model (SFP-1) Compatibility*

| ComNet Ethernet Model | SFP-1 |
|-----------------------|-------|
| CNGE4US | • |
| CNGE8US | • |

* SFP-1 is intended for use with the indicated ComNet products. They may function in other products, but only where both ends are capable of 1 Gbps speed. Contact our Design Center if you have any questions about using this SFP Model in your application.

100 Mbps SFP Model Compatibility

| ComNet Ethernet Model | SFP-2 | SFP-3 | SFP-4 | SFP-5 | SFP-10A | SFP-10B | SFP-20A | SFP-20B | SFP-24A | SFP-24B | SFP-26A | SFP-26B | SFP-36A | SFP-36B |
|------------------------|-------|-------|-------|-------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| CNGE3FE7MS2 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE3FE7MS3 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE3FE7MS4 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE2FE8MSPOE | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE2FE8MSPOE+ | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE2FE16MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE8FX4TX4MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE5MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE8MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE12MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE20MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE24MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE28FX4TX24MSPOE2/48 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| RLGE20FX4TX16MS(LV,HV) | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| RLXE4GE24MODMS/8SFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| RL1000GW/ESFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| RLGE2FE16R | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CWGE2FE8MSPOE | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CWGE2FE24MODMS/8SFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CWGE24MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CWGE26FX2TX24MSPOE | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE2+2SMS[POE][HO] | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNFE8FX8US | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNFE8FX4TX4US | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNFE4FX2TX2US | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNFE4FX4US | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| FE2MC-B | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNFE2MC | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNFE2MC[AC]-M | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNFE22MC | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNFE2MC2C[/M] | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNMCSP/M | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNMCSP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNMC2SFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| RLMCSFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CWFESFPMCPOE30/M | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CWFESFPMCPOE60/M | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNFEFPMCPOE30/M | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNFEFPMCPOE60/M | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNFE2MCPQE[2][/M] | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNMC[2]SFPPQE[/M] | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNFE2DOE2 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNFE8TCOE | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNFE8RCOE | • | • | • | • | • | • | • | • | • | • | • | • | • | • |

1000 Mbps SFP Model Compatibility

| | SFP-6 | SFP-7 | SFP-8 | SFP-9 | SFP-12A | SFP-12B | SFP-14A | SFP-14B | SFP-16 | SFP-18A | SFP-18B | SFP-22A | SFP-22B | SFP-46 |
|------------------------|-------|-------|-------|-------|---------|---------|---------|---------|--------|---------|---------|---------|---------|--------|
| CNGE3FE7MS2 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE3FE7MS3 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE3FE7MS4 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE2FE8MSPOE | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE2FE8MSPOE+ | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE2FE16MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE8FX4TX4MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE5MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE8MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE12MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE20MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE24MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE2FE24MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE2FE24MSPOE | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE28FX4TX24MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE28FX4TX24MSPOE | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE28FX4TX24MSPOE2/48 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| RLGE20FX4TX16MS(LV,HV) | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| RLXE4GE24MODMS/1G4SFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| RLXE4GE24MODMS/8SFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| RL1000GW/ESFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| RLGE2FE16R | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CWGE2FE8MSPOE | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CWGE2FE8MSPOE+ | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CWGE9MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CWGE2FE24MODMS/CHASSIS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CWGE24MODMS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CWGE24MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CWGE28FX4TX24MS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CWGE26FX2TX24MSPOE | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE2FE4SMS[POE][HO] | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE2+2SMS[POE][HO] | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE4US | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE8US | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE2MC | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE2MC-M | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE22MC | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNMCSFP/M | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNMCSFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNMC2SFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNGE2MCP OEM | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| CNMC[2]SFPPOE[M] | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| RLMCSFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| FVT/FVR40SFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| FVT/FVR80SFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| FVT/FVR40D2SFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| FVT/FVR40D4SFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| FVT/FVR80D2SFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| FVT/FVR80D4SFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| FVT/FVR80D8SFP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| FVT/FVR8SFP2R | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| FVT/FVR8SFP2RD8 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| FVT/FVR10D211C4E | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| FVT/FVR20D211C4E | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| FVT/FVR40D211C4E | • | • | • | • | • | • | • | • | • | • | • | • | • | • |

1000 Mbps SFP Cisco-Match Model Compatibility

| | SFP-SX | SFP-LX | SFP-LH | SFP-ZX | SFP-BXU | SFP-BXD |
|------------------------|--------|--------|--------|--------|---------|---------|
| CNGE3FE7MS2 | • | • | • | • | • | • |
| CNGE3FE7MS3 | • | • | • | • | • | • |
| CNGE3FE7MS4 | • | • | • | • | • | • |
| CNGE2FE8MSPOE | • | • | • | • | • | • |
| CNGE2FE8MSPOE+ | • | • | • | • | • | • |
| CNGE2FE16MS | • | • | • | • | • | • |
| CNGE8FX4TX4MS | • | • | • | • | • | • |
| CNGE5MS | • | • | • | • | • | • |
| CNGE8MS | • | • | • | • | • | • |
| CNGE12MS | • | • | • | • | • | • |
| CNGE20MS | • | • | • | • | • | • |
| CNGE24MS | • | • | • | • | • | • |
| CNGE2FE24MS | • | • | • | • | • | • |
| CNGE2FE24MSPOE | • | • | • | • | • | • |
| CNGE28FX4TX24MS | • | • | • | • | • | • |
| CNGE28FX4TX24MSPOE | • | • | • | • | • | • |
| CNGE28FX4TX24MSPOE2/48 | • | • | • | • | • | • |
| RLGE20FX4TX16MS(LV,HV) | • | • | • | • | • | • |
| RLXE4GE24MODMS/1G4SFP | • | • | • | • | • | • |
| RLXE4GE24MODMS/8SFP | • | • | • | • | • | • |
| RL1000GW/ESFP | • | • | • | • | • | • |
| RLGE2FE16R | • | • | • | • | • | • |
| CWGE2FE8MSPOE | • | • | • | • | • | • |
| CWGE2FE8MSPOE+ | • | • | • | • | • | • |
| CWGE9MS | • | • | • | • | • | • |
| CWGE2FE24MODMS/CHASSIS | • | • | • | • | • | • |
| CWGE24MODMS | • | • | • | • | • | • |
| CWGE24MS | • | • | • | • | • | • |
| CWGE28FX4TX24MS | • | • | • | • | • | • |
| CWGE26FX2TX24MSPOE | • | • | • | • | • | • |
| CNGE2FE4SMS[POE][HO] | • | • | • | • | • | • |
| CNGE2+2SMS[POE][HO] | • | • | • | • | • | • |
| CNGE4US | • | • | • | • | • | • |
| CNGE8US | • | • | • | • | • | • |
| CNGE2MC | • | • | • | • | • | • |
| CNGE2MC-M | • | • | • | • | • | • |
| CNGE22MC | • | • | • | • | • | • |
| CNMC SFP/M | • | • | • | • | • | • |
| CNMC SFP | • | • | • | • | • | • |
| CNMC2SFP | • | • | • | • | • | • |
| CNGE2MCPOEM | • | • | • | • | • | • |
| CNMC[2]SFPPOE[M] | • | • | • | • | • | • |
| RLMCSFP | • | • | • | • | • | • |
| FVT/FVR40SFP | • | • | • | • | • | • |
| FVT/FVR80SFP | • | • | • | • | • | • |
| FVT/FVR40D2SFP | • | • | • | • | • | • |
| FVT/FVR40D4SFP | • | • | • | • | • | • |
| FVT/FVR80D2SFP | • | • | • | • | • | • |
| FVT/FVR80D4SFP | • | • | • | • | • | • |
| FVT/FVR80D8SFP | • | • | • | • | • | • |
| FVT/FVR8SFP2R | • | • | • | • | • | • |
| FVT/FVR8SFP2RD8 | • | • | • | • | • | • |
| FVT/FVR10D211C4E | • | • | • | • | • | • |
| FVT/FVR20D211C4E | • | • | • | • | • | • |
| FVT/FVR40D211C4E | • | • | • | • | • | • |

10 Gbps (10000 Mbps) SFP Model Compatibility

| ComNet Ethernet Model | SFP-10G-SR | SFP-10G-LRM | SFP-10G-LR | SFP-10G-ER | SFP-10G-ZR | SFP-10GBX10-U | SFP-10G-BX10-D | SFP-10G-BX40-U | SFP-10G0BX40-D |
|-----------------------|------------|-------------|------------|------------|------------|---------------|----------------|----------------|----------------|
| RLXE4GE24MODMS/XE2SFP | • | • | • | • | • | • | • | • | • |
| RLXE4GE24MODMS/XE4SFP | • | • | • | • | • | • | • | • | • |

CopperLine® Extended Distance SFP Model Compatibility

Please see the CL-SFP Data Sheet for more information

| ComNet Ethernet Model | CL-SFP 1 | CL-SFP3 |
|------------------------|----------|---------|
| CNGE3FE7MS2 | • | • |
| CNGE3FE7MS3 | • | • |
| CNGE3FE7MS4 | • | • |
| CNGE2FE8MSPOE | • | • |
| CNGE2FE8MSPOE+ | • | • |
| CNGE2FE16MS | • | • |
| CNGE8FX4TX4MS | • | • |
| CNGE5MS | • | • |
| CNGE8MS | • | • |
| CNGE12MS | • | • |
| CNGE20MS | • | • |
| CNGE24MS | • | • |
| CNGE28FX4TX24MSPOE2/48 | • | • |
| RLGE20FX4TX16MS(LV,HV) | • | • |
| RLXE4GE24MODMS/8SFP | • | • |
| RLGE2FE16R | • | • |
| CWGE2FE8MSPOE | • | • |
| CWGE2FE24MODMS/8SFP | • | • |
| CWGE24MS | • | • |
| CWGE28FX4TX24MS | • | • |
| CWGE26FX2TX24MSPOE | • | • |
| CNGE2+2SMS[POE][HO] | • | • |
| CNFE8FX8US | • | • |
| CNFE8FX4TX4US | • | • |
| CNFE4FX2TX2US | • | • |
| CNFE4FX4US | • | • |
| FE2MC-B | • | • |
| CNFE2MC | • | • |
| CNFE2MC[AC]-M | • | • |
| CNFE22MC | • | • |
| CNFE2MC2C[M] | • | • |
| CNMCSFP/M | • | • |
| CNMCSFP | • | • |
| CNMC2SFP | • | • |
| RLMCSFP | • | • |
| CWFESFPMCPOE30/M | • | • |
| CWFESFPMCPOE60/M | • | • |
| CNFEFPMCPOE30/M | • | • |
| CNFEFPMCPOE60/M | • | • |
| CNFE2MCPOE[2][M] | • | • |
| CNM[2]SFPOE[M] | • | • |
| CNFE2DOE2 | • | • |
| CNFE8TCOE | • | • |
| CNFE8RCOE | • | • |