

Product Selection Guide

Accessories Fast Ethernet SFP modules



Specifications

| Characteristics | Model name | | | | |
|--|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| | SFP100-MM/-I | SFP100-SS30/-I | SFP100-SS60/-I | SFP100-SS100/-I | * SFP100-SS120/-I |
| Fiber mode | multi-mode | single-mode | single-mode | single-mode | single-mode |
| Typical Distance | 2 km | 30 km | 60 km | 100 km | 120 km |
| Operating Temperature | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) |
| Wavelength | 1310 nm | 1310 nm | 1310 nm | 1550 nm | 1550 nm |
| Optical Output Power 9/125 μm fiber (Max. TX) | - | -8 dBm | 0 dBm | 0 dBm | 5 dBm |
| Optical Output Power 9/125 μm fiber (Min. TX) | - | -15 dBm | -5 dBm | -5 dBm | 0 dBm |
| Optical Output Power 62.5/125 μm fiber (Max. TX) | -14 dBm | - | - | - | - |
| Optical Output Power 62.5/125 μm fiber (Min. TX) | -20 dBm | - | - | - | - |
| Optical Output Power 50/125 μm fiber (Max. TX) | -14 dBm | - | - | - | - |
| Optical Output Power 50/125 μm fiber (Min. TX) | -23.5 dBm | - | - | - | - |
| Optical Input Power-minimum (Sensitivity) | -31 dBm | -34 dBm | -35 dBm | -35 dBm | -35 dBm |
| Optical Input Power-maximum (Saturation) | -8 dBm | 0 dBm | 0 dBm | 0 dBm | 0 dBm |
| Link Budget | 7.5 dB | 19 dB | 30 dB | 30 dB | 35 dB |

* If two SFP transceivers are connected to each other in a short distance and the received optical power is greater than the listed specification of the received SFP transceiver, please add an optical attenuator (Please refer to FAT-LC series accessories) to avoid any possible damages.

Ordering Information

| Model Name | Description |
|----------------|--|
| SFP100-MM | 100Mbps SFP optical transceiver, multi-mode / 2km, 1310nm, 0 ~ 70°C |
| SFP100-MM-I | 100Mbps SFP optical transceiver, multi-mode / 2km, 1310nm, industrial grade, -40 ~ 85°C |
| SFP100-SS30 | 100Mbps SFP optical transceiver, single-mode / 30km, 1310nm, 0 ~ 70°C |
| SFP100-SS30-I | 100Mbps SFP optical transceiver, single-mode / 30km, 1310nm, industrial grade, -40 ~ 85°C |
| SFP100-SS60 | 100Mbps SFP optical transceiver, single-mode / 60km, 1310nm, 0 ~ 70°C |
| SFP100-SS60-I | 100Mbps SFP optical transceiver, single-mode / 60km, 1310nm, industrial grade, -40 ~ 85°C |
| SFP100-SS100 | 100Mbps SFP optical transceiver, single-mode / 100km, 1550nm, 0 ~ 70°C |
| SFP100-SS100-I | 100Mbps SFP optical transceiver, single-mode / 100km, 1550nm, industrial grade, -40 ~ 85°C |
| SFP100-SS120 | 100Mbps SFP optical transceiver, single-mode / 120km, 1550nm, 0 ~ 70°C |
| SFP100-SS120-I | 100Mbps SFP optical transceiver, single-mode / 120km, 1550nm, industrial grade, -40 ~ 85°C |

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Accessories

Fast Ethernet BIDI-SFP modules



Specifications

| Characteristics | Model Name | | | | | |
|---|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| | SFP100B3-SS20/-I | SFP100B5-SS20/-I | SFP100B3-SS40/-I | SFP100B5-SS40/-I | SFP100B3-SS60/-I | SFP100B5-SS60/-I |
| Fiber mode | single-mode | single-mode | single-mode | single-mode | single-mode | single-mode |
| Typical Distance | 20 km | 20 km | 40 km | 40 km | 60 km | 60 km |
| Operating Temperature | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) |
| Wavelength | TX : 1310 nm RX : 1550 nm | TX : 1550 nm RX : 1310 nm | TX : 1310 nm RX : 1550 nm | TX : 1550 nm RX : 1310 nm | TX : 1310 nm RX : 1550 nm | TX : 1550 nm RX : 1310 nm |
| Optical Output Power 9/125 μm fiber (Max. TX) | -8 dBm | -8 dBm | 0 dBm | 0 dBm | 0 dBm | 0 dBm |
| Optical Output Power 9/125 μm fiber (Min. TX) | -14 dBm | -14 dBm | -8 dBm | -8 dBm | -5 dBm | -5 dBm |
| Optical Input Power-minimum (Sensitivity) | -32 dBm | -32 dBm | -34 dBm | -34 dBm | -34 dBm | -34 dBm |
| Optical Input Power-maximum (Saturation) | 0 dBm | 0 dBm | 0 dBm | 0 dBm | 0 dBm | 0 dBm |
| Link Budget | 18 dB | | 26 dB | | 29 dB | |

Ordering Information

| Model Name | Description |
|-----------------|--|
| SFP100B3-SS20 | 100Mbps SFP optical transceiver, single-mode BIDI / 20km, TX1310nm, RX1550nm, 0 ~ 70°C |
| SFP100B3-SS20-I | 100Mbps SFP optical transceiver, single-mode BIDI / 20km, TX1310nm, RX1550nm, industrial grade, -40 ~ 85°C |
| SFP100B5-SS20 | 100Mbps SFP optical transceiver, single-mode BIDI / 20km, TX1550nm, RX1310nm, 0 ~ 70°C |
| SFP100B5-SS20-I | 100Mbps SFP optical transceiver, single-mode BIDI / 20km, TX1550nm, RX1310nm, industrial grade, -40 ~ 85°C |
| SFP100B3-SS40 | 100Mbps SFP optical transceiver, single-mode BIDI / 40km, TX1310nm, RX1550nm, 0 ~ 70°C |
| SFP100B3-SS40-I | 100Mbps SFP optical transceiver, single-mode BIDI / 40km, TX1310nm, RX1550nm, industrial grade, -40 ~ 85°C |
| SFP100B5-SS40 | 100Mbps SFP optical transceiver, single-mode BIDI / 40km, TX1550nm, RX1310nm, 0 ~ 70°C |
| SFP100B5-SS40-I | 100Mbps SFP optical transceiver, single-mode BIDI / 40km, TX1550nm, RX1310nm, industrial grade, -40 ~ 85°C |
| SFP100B3-SS60 | 100Mbps SFP optical transceiver, single-mode BIDI / 60km, TX1310nm, RX1550nm, 0 ~ 70°C |
| SFP100B3-SS60-I | 100Mbps SFP optical transceiver, single-mode BIDI / 60km, TX1310nm, RX1550nm, industrial grade, -40 ~ 85°C |
| SFP100B5-SS60 | 100Mbps SFP optical transceiver, single-mode BIDI / 60km, TX1550nm, RX1310nm, 0 ~ 70°C |
| SFP100B5-SS60-I | 100Mbps SFP optical transceiver, single-mode BIDI / 60km, TX1550nm, RX1310nm, industrial grade, -40 ~ 85°C |

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Accessories

Gigabit Ethernet SFP modules



Specifications

| Characteristics | Model Name | | | | | | | | | |
|--|-------------------------------|--------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| | SFP1G-SX-I | SFP1G-MLX-I | SFP1G-LX10-I | *SFP1G-LX20-I | *SFP1G-LHX30-I | *SFP1G-LHX40-I | *SFP1G-XD50-I | *SFP1G-ZX70-I | *SFP1G-ZX80-I | *SFP1G-EZX120-I |
| Fiber mode | multi-mode | multi-mode | single-mode | single-mode | single-mode | single-mode | single-mode | single-mode | single-mode | single-mode |
| Typical Distance | 550 m | 62.5/125 : 2km 50/125 : 1km | 10 km | 20 km | 30 km | 40 km | 50 km | 70 km | 80 km | 120 km |
| Operating Temperature | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) |
| Wavelength | 850 nm | 1310 nm | 1310 nm | 1310 nm | 1310 nm | 1310 nm | 1550 nm | 1550 nm | 1550 nm | 1550 nm |
| Optical Output Power 9/125 μm fiber (Max. TX) | - | - | -3 dBm | -2 dBm | 1 dBm | 1 dBm | 1 dBm | 5 dBm | 5 dBm | 5 dBm |
| Optical Output Power 9/125 μm fiber (Min. TX) | - | - | -9.5 dBm | -8 dBm | -4 dBm | -4 dBm | -4 dBm | 0 dBm | 0 dBm | 0 dBm |
| Optical Output Power 62.5/125 μm fiber (Max. TX) | -4 dBm | -1 dBm | - | - | - | - | - | - | - | - |
| Optical Output Power 62.5/125 μm fiber (Min. TX) | -9.5 dBm | -9 dBm | - | - | - | - | - | - | - | - |
| Optical Output Power 50/125 μm fiber (Max. TX) | -4 dBm | -1 dBm | - | - | - | - | - | - | - | - |
| Optical Output Power 50/125 μm fiber (Min. TX) | -9.5 dBm | -9 dBm | - | - | - | - | - | - | - | - |
| Optical Input Power-minimum (Sensitivity) | -18 dBm | -19 dBm | -20 dBm | -23 dBm | -24 dBm | -24 dBm | -24 dBm | -24 dBm | -24 dBm | -32 dBm |
| Optical Input Power-maximum(Saturation) | 0 dBm | -1 dBm | -3 dBm | -3 dBm | -3 dBm | -3 dBm | -3 dBm | -3 dBm | -3 dBm | -8 dBm |
| Link Budget | 8.5 dB | 10 dB | 10.5 dB | 15 dB | 20 dB | 20 dB | 20 dB | 24 dB | 24 dB | 32 dB |

* If two SFP transceivers are connected to each other in a short distance and the received optical power is greater than the listed specification of the received SFP transceiver, please add an optical attenuator(Please refer to FAT-LC series accessories) to avoid any possible damages.

Ordering Information

| Model Name | Description |
|----------------|--|
| SFP1G-SX | 1Gbps SFP optical transceiver, multi-mode / 550m, 850nm, 0 ~ 70°C |
| SFP1G-SX-I | 1Gbps SFP optical transceiver, multi-mode / 550m, 850nm, industrial grade, -40 ~ 85°C |
| SFP1G-MLX | 1Gbps SFP optical transceiver, multi-mode / 2km, 1310nm, 0 ~ 70°C |
| SFP1G-MLX-I | 1Gbps SFP optical transceiver, multi-mode / 2km, 1310nm, industrial grade, -40 ~ 85°C |
| SFP1G-LX10 | 1Gbps SFP optical transceiver, single-mode / 10km, 1310nm, 0 ~ 70°C |
| SFP1G-LX10-I | 1Gbps SFP optical transceiver, single-mode / 10km, 1310nm, industrial grade, -40 ~ 85°C |
| SFP1G-LX20 | 1Gbps SFP optical transceiver, single-mode / 20km, 1310nm, 0 ~ 70°C |
| SFP1G-LX20-I | 1Gbps SFP optical transceiver, single-mode / 20km, 1310nm, industrial grade, -40 ~ 85°C |
| SFP1G-LHX30 | 1Gbps SFP optical transceiver, single-mode / 30km, 1310nm, 0 ~ 70°C |
| SFP1G-LHX30-I | 1Gbps SFP optical transceiver, single-mode / 30km, 1310nm, industrial grade, -40 ~ 85°C |
| SFP1G-LHX40 | 1Gbps SFP optical transceiver, single-mode / 40km, 1310nm, 0 ~ 70°C |
| SFP1G-LHX40-I | 1Gbps SFP optical transceiver, single-mode / 40km, 1310nm, industrial grade, -40 ~ 85°C |
| SFP1G-XD50 | 1Gbps SFP optical transceiver, single-mode / 50km, 1550nm, 0 ~ 70°C |
| SFP1G-XD50-I | 1Gbps SFP optical transceiver, single-mode / 50km, 1550nm, industrial grade, -40 ~ 85°C |
| SFP1G-ZX70 | 1Gbps SFP optical transceiver, single-mode / 70km, 1550nm, 0 ~ 70°C |
| SFP1G-ZX70-I | 1Gbps SFP optical transceiver, single-mode / 70km, 1550nm, industrial grade, -40 ~ 85°C |
| SFP1G-ZX80 | 1Gbps SFP optical transceiver, single-mode / 80km, 1550nm, 0 ~ 70°C |
| SFP1G-ZX80-I | 1Gbps SFP optical transceiver, single-mode / 80km, 1550nm, industrial grade, -40 ~ 85°C |
| SFP1G-EZX120 | 1Gbps SFP optical transceiver, single-mode / 120km, 1550nm, 0 ~ 70°C |
| SFP1G-EZX120-I | 1Gbps SFP optical transceiver, single-mode / 120km, 1550nm, industrial grade, -40 ~ 85°C |

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Accessories

Gigabit Ethernet BIDI-SFP modules



Specifications

| Characteristics | Model Name | | | | | | | | | |
|---|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| | SFP1GB3-LX10/-I | SFP1GB5-LX10/-I | SFP1GB3-LX20/-I | SFP1GB5-LX20/-I | * SFP1GB3-LX40/-I | * SFP1GB5-LX40/-I | * SFP1GB3-LX60/-I | * SFP1GB5-LX60/-I | * SFP1GB4-LX80/-I | * SFP1GB5-LX80/-I |
| Fiber mode | single-mode | single-mode | single-mode | single-mode | single-mode | single-mode | single-mode | single-mode | single-mode | single-mode |
| Typical Distance | 10 km | 10 km | 20 km | 20 km | 40 km | 40 km | 60 km | 60 km | 80 km | 80 km |
| Operating Temperature | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) |
| Wavelength | TX : 1310 nm RX : 1550 nm | TX : 1550 nm RX : 1310 nm | TX : 1310 nm RX : 1550 nm | TX : 1550 nm RX : 1310 nm | TX : 1310 nm RX : 1550 nm | TX : 1550 nm RX : 1310 nm | TX : 1310 nm RX : 1550 nm | TX : 1550 nm RX : 1310 nm | TX : 1490 nm RX : 1550 nm | TX : 1550 nm RX : 1490 nm |
| Optical Output Power 9/125 μm fiber (Max. TX) | -3 dBm | -3 dBm | -2 dBm | -2 dBm | 2 dBm | 2 dBm | 5 dBm | 4 dBm | 4 dBm | 4 dBm |
| Optical Output Power 9/125 μm fiber (Min. TX) | -9 dBm | -9 dBm | -8 dBm | -8 dBm | -3 dBm | -3 dBm | 0 dBm | -2 dBm | -2 dBm | -2 dBm |
| Optical Input Power-minimum (Sensitivity) | -21 dBm | -21 dBm | -23 dBm | -23 dBm | -23 dBm | -23 dBm | -24 dBm | -25 dBm | -25 dBm | -25 dBm |
| Optical Input Power-maximum (Saturation) | -1 dBm | -1 dBm | -1 dBm | -1 dBm | -1 dBm | -1 dBm | -1 dBm | -1 dBm | -3 dBm | -3 dBm |
| Link Budget | 12 dB | | 15 dB | | 20 dB | | 22 dB | | 23 dB | |

* If two SFP transceivers are connected to each other in a short distance and the received optical power is greater than the listed specification of the received SFP transceiver, please add an optical attenuator (Please refer to FAT-LC series accessories) to avoid any possible damages.

Ordering Information

| Model Name | Description |
|----------------|--|
| SFP1GB3-LX10 | 1Gbps SFP optical transceiver, single-mode BIDI / 10km, TX1310nm, RX1550nm, 0 ~ 70°C |
| SFP1GB3-LX10-I | 1Gbps SFP optical transceiver, single-mode BIDI / 10km, TX1310nm, RX1550nm, industrial grade, -40 ~ 85°C |
| SFP1GB5-LX10 | 1Gbps SFP optical transceiver, single-mode BIDI / 10km, TX1550nm, RX1310nm, 0 ~ 70°C |
| SFP1GB5-LX10-I | 1Gbps SFP optical transceiver, single-mode BIDI / 10km, TX1550nm, RX1310nm, industrial grade, -40 ~ 85°C |
| SFP1GB3-LX20 | 1Gbps SFP optical transceiver, single-mode BIDI / 20km, TX1310nm, RX1550nm, 0 ~ 70°C |
| SFP1GB3-LX20-I | 1Gbps SFP optical transceiver, single-mode BIDI / 20km, TX1310nm, RX1550nm, industrial grade, -40 ~ 85°C |
| SFP1GB5-LX20 | 1Gbps SFP optical transceiver, single-mode BIDI / 20km, TX1550nm, RX1310nm, 0 ~ 70°C |
| SFP1GB5-LX20-I | 1Gbps SFP optical transceiver, single-mode BIDI / 20km, TX1550nm, RX1310nm, industrial grade, -40 ~ 85°C |
| SFP1GB3-LX40 | 1Gbps SFP optical transceiver, single-mode BIDI / 40km, TX1310nm, RX1550nm, 0 ~ 70°C |
| SFP1GB3-LX40-I | 1Gbps SFP optical transceiver, single-mode BIDI / 40km, TX1310nm, RX1550nm, industrial grade, -40 ~ 85°C |
| SFP1GB5-LX40 | 1Gbps SFP optical transceiver, single-mode BIDI / 40km, TX1550nm, RX1310nm, 0 ~ 70°C |
| SFP1GB5-LX40-I | 1Gbps SFP optical transceiver, single-mode BIDI / 40km, TX1550nm, RX1310nm, industrial grade, -40 ~ 85°C |
| SFP1GB3-LX60 | 1Gbps SFP optical transceiver, single-mode BIDI / 60km, TX1310nm, RX1550nm, 0 ~ 70°C |
| SFP1GB3-LX60-I | 1Gbps SFP optical transceiver, single-mode BIDI / 60km, TX1310nm, RX1550nm, industrial grade, -40 ~ 85°C |
| SFP1GB5-LX60 | 1Gbps SFP optical transceiver, single-mode BIDI / 60km, TX1550nm, RX1310nm, 0 ~ 70°C |
| SFP1GB5-LX60-I | 1Gbps SFP optical transceiver, single-mode BIDI / 60km, TX1550nm, RX1310nm, industrial grade, -40 ~ 85°C |
| SFP1GB4-LX80 | 1Gbps SFP optical transceiver, single-mode BIDI / 80km, 1490nm, 1550nm, 0 ~ 70°C |
| SFP1GB4-LX80-I | 1Gbps SFP optical transceiver, single-mode BIDI / 80km, 1490nm, 1550nm, industrial grade, -40 ~ 85°C |
| SFP1GB5-LX80 | 1Gbps SFP optical transceiver, single-mode BIDI / 80km, 1550nm, 1490nm, 0 ~ 70°C |
| SFP1GB5-LX80-I | 1Gbps SFP optical transceiver, single-mode BIDI / 80km, 1550nm, 1490nm, industrial grade, -40 ~ 85°C |

Product Selection Guide

Accessories

10G Ethernet SFP+ modules with Diagnostic Monitoring



Specifications

| Characteristics | Model Name | | | |
|--|---|----------------------------------|----------------------------------|----------------------------------|
| | SFP10G-MM/-I | SFP10G-LR10/-I | SFP10G-ER40/-I | SFP10G-ZR80/-I |
| Fiber mode | multi-mode | single-mode | single-mode | single-mode |
| Typical Distance | 62.5/125um : 33m 50/125um(OM2) : 82m 50/125um(OM3) : 300m | 10 km | 40 km | 80 km |
| Operating Temperature | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) | 0~70°C -40~85°C (-I model) |
| Wavelength | 850 nm | 1310 nm | 1550 nm | 1550 nm |
| Optical Output Power 9/125 μm fiber (Max. TX) | - | 0.5 dBm | 4 dBm | 4 dBm |
| Optical Output Power 9/125 μm fiber (Min. TX) | - | -8 dBm | -4.7 dBm | 0 dBm |
| Optical Output Power 62.5/125 μm fiber (Max. TX) | -1 dBm | - | - | - |
| Optical Output Power 62.5/125 μm fiber (Min. TX) | -6.5 dBm | - | - | - |
| Optical Output Power 50/125 μm fiber (Max. TX) | -1 dBm | - | - | - |
| Optical Output Power 50/125 μm fiber (Min. TX) | -6.5 dBm | - | - | - |
| Optical Input Power-minimum (Sensitivity) | -9.9 dBm | -14.4 dBm | -14.1 dBm | -20 dBm |
| Optical Input Power-maximum (Saturation) | -1 dBm | 0.5 dBm | -1 dBm | -7 dBm |
| Link Budget | 3.4 dB | 6.4 dB | 9.4 dB | 20 dB |

Ordering Information

| Model Name | Description |
|---------------|---|
| SFP10G-MM | 10Gbps SFP+ optical transceiver, multi-mode / 300m, 850nm, 0 ~ 70°C |
| SFP10G-MM-I | 10Gbps SFP+ optical transceiver, multi-mode / 300m, 850nm, industrial grade, -40 ~ 85°C |
| SFP10G-LR10 | 10Gbps SFP+ optical transceiver, single-mode / 10km, 1310nm, 0 ~ 70°C |
| SFP10G-LR10-I | 10Gbps SFP+ optical transceiver, single-mode / 10km, 1310nm, industrial grade, -40 ~ 85°C |
| SFP10G-ER40 | 10Gbps SFP+ optical transceiver, multi-mode / 40m, 1550nm, 0 ~ 70°C |
| SFP10G-ER40-I | 10Gbps SFP+ optical transceiver, multi-mode / 40m, 1550nm, industrial grade, -40 ~ 85°C |
| SFP10G-ZR80 | 10Gbps SFP+ optical transceiver, single-mode / 80km, 1550nm, 0 ~ 70°C |
| SFP10G-ZR80-I | 10Gbps SFP+ optical transceiver, single-mode / 80km, 1550nm, industrial grade, -40 ~ 85°C |

Product Selection Guide

Accessories

Gigabit Ethernet SFP-RJ45 modules



Specifications

| | Model Name | |
|-----------------------|--------------------|--------------------|
| Characteristics | SFP1GRJ | SFP1GRJ-I |
| Operating Temperature | 0~70°C | -40~85°C |
| RJ45 Operation mode | 1000Base-T* | 1000Base-T* |
| SFP Interface | SERDES, 1000Base-X | SERDES, 1000Base-X |

* Please notice 10/100Base-T(X) mode is not supported

Ordering Information

| Model Name | Description |
|------------|--|
| SFP1GRJ | 1Gbps SFP to 1000 Base-T transceiver, 0 ~ 70°C |
| SFP1GRJ-I | 1Gbps SFP to 1000 Base-T transceiver, industrial grade, -40 ~ 85°C |

10G Ethernet SFP+ Copper Cable



Specifications

| | Model Name | | | |
|------------------------|------------|-------------|-------------|-------------|
| Characteristics | SFPC10G-50 | SFPC10G-100 | SFPC10G-300 | SFPC10G-500 |
| Max.Speed | 10 Gbps | 10 Gbps | 10 Gbps | 10 Gbps |
| Wire Gauge | 30 AWG | 30 AWG | 30 AWG | 24 AWG |
| Low Smoke Zero Halogen | • | • | • | • |
| Cable length | 0.5 m | 1 m | 3 m | 5 m |
| Operating temperature | -40 ~ 85°C | -40 ~ 85°C | -40 ~ 85°C | -40 ~ 85°C |

Ordering Information

| Model Name | Description | Cable length |
|-------------|---|--------------|
| SFPC10G-50 | 10Gbps SFP+ copper cable 30AWG, 0.5 m, -40 ~ 85°C | 0.5 m |
| SFPC10G-100 | 10Gbps SFP+ copper cable 30AWG, 1 m, -40 ~ 85°C | 1 m |
| SFPC10G-300 | 10Gbps SFP+ copper cable 30AWG, 3 m, -40 ~ 85°C | 3 m |
| SFPC10G-500 | 10Gbps SFP+ copper cable 24AWG, 5 m, -40 ~ 85°C | 5 m |