

Accessories

LC Duplex

100 Mbps Optical Transceivers

| Model Name | Multi-mode | Single-mode | Distance | Wave Length | Operating Temp |
|--------------|------------|-------------|----------|-------------|------------------------------|
| SFP100-MM | • | | 2 Km | 1310 nm | 0~70°C ; -40~85°C (-I model) |
| SFP100-SS30 | | • | 30 Km | 1310 nm | 0~70°C ; -40~85°C (-I model) |
| SFP100-SS60 | | • | 60 Km | 1310 nm | 0~70°C ; -40~85°C (-I model) |
| SFP100-SS100 | | • | 100 Km | 1550 nm | 0~70°C ; -40~85°C (-I model) |
| SFP100-SS120 | | • | 120 Km | 1550 nm | 0~70°C ; -40~85°C (-I model) |

1000 Mbps Optical Transceivers

| | | | | | |
|-------------|---|---|-------|---------|------------------------------|
| SFP1G-SX | • | | 550m | 850 nm | 0~70°C ; -20~85°C (-I model) |
| SFP1G-MLX | • | | 2 Km | 1310 nm | 0~70°C ; -40~85°C (-I model) |
| SFP1G-LX10 | | • | 10 Km | 1310 nm | 0~70°C ; -40~85°C (-I model) |
| SFP1G-LX20 | | • | 20 Km | 1310 nm | 0~70°C ; -40~85°C (-I model) |
| SFP1G-LHX30 | | • | 30 Km | 1310 nm | 0~70°C ; -40~85°C (-I model) |
| SFP1G-XD50 | | • | 50 Km | 1550 nm | 0~70°C ; -40~85°C (-I model) |
| SFP1G-ZX70 | | • | 70 Km | 1550 nm | 0~70°C ; -40~85°C (-I model) |

LC Simplex BIDI

100 Mbps Optical Transceivers

| Model Name | Multi-mode | Single-mode | Distance | Wave Length | Operating Temp |
|---------------|------------|-------------|----------|------------------------------|------------------------------|
| SFP100B3-SS20 | | • | 20 Km | Tx : 1310 nm Rx : 1550 nm | 0~70°C ; -40~85°C (-I model) |
| SFP100B5-SS20 | | • | 20 Km | Tx : 1550 nm Rx : 1310 nm | 0~70°C ; -40~85°C (-I model) |
| SFP100B3-SS40 | | • | 40 Km | Tx : 1310 nm Rx : 1550 nm | 0~70°C ; -40~85°C (-I model) |
| SFP100B5-SS40 | | • | 40 Km | Tx : 1550 nm Rx : 1310 nm | 0~70°C ; -40~85°C (-I model) |
| SFP100B3-SS60 | | • | 60 Km | Tx : 1310 nm Rx : 1550 nm | 0~70°C ; -40~85°C (-I model) |
| SFP100B5-SS60 | | • | 60 Km | Tx : 1550 nm Rx : 1310 nm | 0~70°C ; -40~85°C (-I model) |

1000 Mbps Optical Transceivers

| | | | | | |
|--------------|--|---|-------|------------------------------|------------------------------|
| SFP1GB3-LX10 | | • | 10 Km | Tx : 1310 nm Rx : 1550 nm | 0~70°C ; -40~85°C (-I model) |
| SFP1GB5-LX10 | | • | 10 Km | Tx : 1550 nm Rx : 1310 nm | 0~70°C ; -40~85°C (-I model) |
| SFP1GB3-LX20 | | • | 20 Km | Tx : 1310 nm Rx : 1550 nm | 0~70°C ; -40~85°C (-I model) |
| SFP1GB5-LX20 | | • | 20 Km | Tx : 1550 nm Rx : 1310 nm | 0~70°C ; -40~85°C (-I model) |
| SFP1GB3-LX40 | | • | 40 Km | Tx : 1310 nm Rx : 1550 nm | 0~70°C ; -40~85°C (-I model) |
| SFP1GB5-LX40 | | • | 40 Km | Tx : 1550 nm Rx : 1310 nm | 0~70°C ; -40~85°C (-I model) |
| SFP1GB3-LX60 | | • | 60 Km | Tx : 1310 nm Rx : 1550 nm | 0~70°C ; -40~85°C (-I model) |
| SFP1GB5-LX60 | | • | 60 Km | Tx : 1550 nm Rx : 1310 nm | 0~70°C ; -40~85°C (-I model) |

Fiber Patch Cord

| Model Name | Optical Connector & Application | Multi-mode | Single-mode | Length | Diameter | Operating Temp |
|---------------|---------------------------------|------------|-------------|--------|-------------|----------------|
| FPC-SCSC-MM3M | SC/SC | • | | 3 m | 62.5/125 µm | -40~85°C |
| FPC-SCSC-SS3M | SC/SC | | • | 3 m | 9/125 µm | -40~85°C |
| FPC-SCLC-MM3M | SC/LC | • | | 3 m | 62.5/125 µm | -40~85°C |
| FPC-SCLC-SS3M | SC/LC | | • | 3 m | 9/125 µm | -40~85°C |
| FPC-SCST-MM3M | SC/ST | • | | 3 m | 62.5/125 µm | -40~85°C |
| FPC-SCST-SS3M | SC/ST | | • | 3 m | 9/125 µm | -40~85°C |
| FPC-LCLC-MM3M | LC/LC | • | | 3 m | 62.5/125 µm | -40~85°C |
| FPC-LCLC-SS3M | LC/LC | | • | 3 m | 9/125 µm | -40~85°C |

Fiber Patch Adapter

| | | | | | | |
|-----------|-------|---|---|---|-------------|----------|
| FCA-SC-MM | SC/SC | • | | - | 62.5/125 µm | -40~85°C |
| FCA-SC-SS | SC/SC | | • | - | 9/125 µm | -40~85°C |



WLAN RF Antenna (Outdoor Panel type)

| Model Name | Description |
|------------|--|
| RFA-P1-WG | Outdoor High-gain Panel Antenna, 2.4GHz, 12dbi max, N Female connector |
| RFA-P1-WA | Outdoor High-gain Panel Antenna, 5.8GHz, 14dbi max, N Female connector |



WLAN RF Antenna (Omni-directional)

| Model Name | Description |
|------------|---|
| RFA-O1-WG | Omni-directional High-gain Panel Antenna, 2.4GHz, 9dbi max, SMA Male RS connector |



RF Antenna Base (Magnetic)

| Model Name | Description |
|-------------|--|
| RFB-M1-150 | Magnetic WLAN RF Antenna Base, Cable length 1.5m, SMA Female RS to SMA Male RS connector |
| RFB-M1-1000 | Magnetic WLAN RF Antenna Base, Cable length 10m, SMA Female RS to SMA Male RS connector |



RF Surge Protector

| Model Name | Description |
|--------------|---|
| RFP-NF-NM-WG | High-power RF Surge Protector, 2.4GHz, N Female to N Male connector |
| RFP-NF-NM-WA | High-power RF Surge Protector, 5.8GHz, N Female to N Male connector |



RFC-NF-NM-1000

RF Cable

| Model Name | Description |
|------------------|---|
| RFC-SFR-SMR-1000 | Low loss RF Cable, Cable length 10m, SMA Female RS to SMA Male RS connector |
| RFC-NF-NM-1000 | Low loss RF Cable, Cable length 10m, N Female to N Male connector |
| RFC-NM-SMR-150 | Low loss RF Cable, Cable length 1.5m, N Male to SMA Male RS connector |
| RFC-NM-SMR-1000 | Low loss RF Cable, Cable length 10m, N Male to SMA Male RS connector |



DR-4524



DR-75-24



DR-120-24

DIN-Rail Power Supply

| Model Name | Description |
|------------|--|
| DR-4512 | 45W DIN-Rail 12VDC/3.5A Power Supply with universal 100 to 240VAC input |
| DR-4524 | 45W DIN-Rail 24VDC/2A Power Supply with universal 100 to 240VAC input |
| DR-75-12 | 75W DIN-Rail 12VDC/6.3A Power Supply with universal 100 to 240VAC input |
| DR-75-24 | 75W DIN-Rail 24VDC/3.2A Power Supply with universal 100 to 240VAC input |
| DR-75-48 | 75W DIN-Rail 48VDC/1.6A Power Supply with universal 100 to 240VAC input |
| DR-120-12 | 120W DIN-Rail 12VDC/10A Power Supply with 100 to 120VAC / 220 to 240VAC input by switch |
| DR-120-24 | 120W DIN-Rail 24VDC/5A Power Supply with 100 to 120VAC / 220 to 240VAC input by switch |
| DR-120-48 | 120W DIN-Rail 48VDC/2.5A Power Supply with 100 to 120VAC / 220 to 240VAC input by switch |



PAA-121000



PAE-121000



PAX-482500

Power Adapter

| Model Name | Description |
|------------|--|
| PAA-121000 | 12VDC/1000mA 12W Power Adapter with universal 100 to 240VAC input, US plug |
| PAE-121000 | 12VDC/1000mA 12W Power Adapter with universal 100 to 240VAC input, EU plug |
| PAX-482500 | 48VDC/2500mA 120W Power Adapter with universal 100 to 240VAC input, w/o power cord |