

## Accessories SFP / SFP with DDM Technology



	Fiber Transceiver	Speed	Distance	Wave-length	Operation Temperature
SFP100MM/SFP100MM-w	Multi-mode	100Mbps	2km	1310nm	-10~70°C/-40~85°C(W)
SFP100MMD/SFP100MMD-w	Multi-mode	100Mbps DDM	2km	1310nm	-10~70°C/-40~85°C(W)
SFP100MM5/SFP100MM5-w	Multi-mode	100Mbps	5km	1310nm	-10~70°C/-40~85°C(W)
SFP100MM5D/SFP100MM5D-w	Multi-mode	100Mbps DDM	5km	1310nm	-10~70°C/-40~85°C(W)
SFP100SM30/SFP100SM30-w	Single-mode	100Mbps	30km	1310nm	-10~70°C/-40~85°C(W)
SFP100SM30D/SFP100SM30D-w	Single-mode	100Mbps DDM	30km	1310nm	-10~70°C/-40~85°C(W)
SFP100SM60/SFP100SM60-w	Single-mode	100Mbps	60km	1310nm	-10~70°C/-40~85°C(W)
SFP100SM60D/SFP100SM60D-w	Single-mode	100Mbps DDM	60km	1310nm	-10~70°C/-40~85°C(W)
SFP100SM80/SFP100SM80-w	Single-mode	100Mbps	80km	1310nm	-10~70°C/-40~85°C(W)
SFP100SM80D/SFP100SM80D-w	Single-mode	100Mbps DDM	80km	1310nm	-10~70°C/-40~85°C(W)
SFP100SM100/SFP100SM100-w	Single-mode	100Mbps	100km	1550nm	-10~70°C/-40~85°C(W)
SFP100SM100D/SFP100SM100D-w	Single-mode	100Mbps DDM	100km	1550nm	-10~70°C/-40~85°C(W)
SFP100SM120/SFP100SM120-w	Single-mode	100Mbps	120km	1550nm	-10~70°C/-40~85°C(W)
SFP100SM120D/SFP100SM120D-w	Single-mode	100Mbps DDM	120km	1550nm	-10~70°C/-40~85°C(W)
SFP100SM20B13/SFP100SM20B13-w	Single-mode	100Mbps BIDI/WDM	20km	TX 1310nm, RX 1550nm	-10~70°C/-40~85°C(W)
SFP100SM20B13D/SFP100SM20B13D-w	Single-mode	100Mbps BIDI/WDM DDM	20km	TX 1310nm, RX 1550nm	-10~70°C/-40~85°C(W)
SFP100SM20B15/SFP100SM20B15-w	Single-mode	100Mbps BIDI/WDM	20km	TX 1550nm, RX 1310nm	-10~70°C/-40~85°C(W)
SFP100SM20B15D/SFP100SM20B15D-w	Single-mode	100Mbps BIDI/WDM DDM	20km	TX 1550nm, RX 1310nm	-10~70°C/-40~85°C(W)
SFP100SM40B13/SFP100SM40B13-w	Single-mode	100Mbps BIDI/WDM	40km	TX 1310nm, RX 1550nm	-10~70°C/-40~85°C(W)
SFP100SM40B13D/SFP100SM40B13D-w	Single-mode	100Mbps BIDI/WDM DDM	40km	TX 1310nm, RX 1550nm	-10~70°C/-40~85°C(W)
SFP100SM40B15/SFP100SM40B15-w	Single-mode	100Mbps BIDI/WDM	40km	TX 1550nm, RX 1310nm	-10~70°C/-40~85°C(W)
SFP100SM40B15D/SFP100SM40B15D-w	Single-mode	100Mbps BIDI/WDM DDM	40km	TX 1550nm, RX 1310nm	-10~70°C/-40~85°C(W)
SFP100SM60B13/SFP100SM60B13-w	Single-mode	100Mbps BIDI/WDM	60km	TX 1310nm, RX 1550nm	-10~70°C/-40~85°C(W)
SFP100SM60B13D/SFP100SM60B13D-w	Single-mode	100Mbps BIDI/WDM DDM	60km	TX 1310nm, RX 1550nm	-10~70°C/-40~85°C(W)
SFP100SM60B15/SFP100SM60B15-w	Single-mode	100Mbps BIDI/WDM	60km	TX 1550nm, RX 1310nm	-10~70°C/-40~85°C(W)
SFP100SM60B15D/SFP100SM60B15D-w	Single-mode	100Mbps BIDI/WDM DDM	60km	TX 1550nm, RX 1310nm	-10~70°C/-40~85°C(W)
SFPGSX/SFPGSX-w	Multi-mode	1000Base-SX	550m	850nm	-10~70°C/-20~85°C(W)
SFPGXD/SFPGXD-w	Multi-mode	1000Base-SX DDM	550m	850nm	-10~70°C/-20~85°C(W)
SFPGSX2/SFPGSX2-w	Multi-mode	1000Base-SX	2km	1310nm	-10~70°C/-40~85°C(W)
SFPGSX2D/SFPGSX2D-w	Multi-mode	1000Base-SX DDM	2km	1310nm	-10~70°C/-40~85°C(W)
SFPGXL10/SFPGXL10-w	Single-mode	1000Base-LX	10km	1310nm	-10~70°C/-40~85°C(W)
SFPGXL10D/SFPGXL10D-w	Single-mode	1000Base-LX DDM	10km	1310nm	-10~70°C/-40~85°C(W)
SFPGXLH30/SFPGXLH30-w	Single-mode	1000Base-LHX	30km	1310nm	-10~70°C/-40~85°C(W)
SFPGXLH30D/SFPGXLH30D-w	Single-mode	1000Base-LHX DDM	30km	1310nm	-10~70°C/-40~85°C(W)
SFPGXD50/SFPGXD50-w	Single-mode	1000Base-XD	50km	1550nm	-10~70°C/-40~85°C(W)
SFPGXD50D/SFPGXD50D-w	Single-mode	1000Base-XD DDM	50km	1550nm	-10~70°C/-40~85°C(W)
SFPGZX70/SFPGZX70-w	Single-mode	1000Base-ZX	70km	1550nm	-10~70°C/-40~85°C(W)
SFPGZX70D/SFPGZX70D-w	Single-mode	1000Base-ZX DDM	70km	1550nm	-10~70°C/-40~85°C(W)
SFPGXL10B13/SFPGXL10B13-w	Single-mode	1000Base-LX BIDI/WDM	10km	TX 1310nm, RX 1550nm	-10~70°C/-40~85°C(W)
SFPGXL10B13D/SFPGXL10B13D-w	Single-mode	1000Base-LX BIDI/WDM DDM	10km	TX 1310nm, RX 1550nm	-10~70°C/-40~85°C(W)



	Fiber Transceiver	Speed	Distance	Wave-length	Operation Temperature
SFPGLX10B15/SFPGLX10B15-w	Single-mode	1000 Base-LX BIDI/WDM	10km	TX 1550nm, RX 1310nm	-10~70°C/-40~85°C(W)
SFPGLX10B15D/SFPGLX10B15D-w	Single-mode	1000 Base-LX BIDI/WDM DDM	10km	TX 1550nm, RX 1310nm	-10~70°C/-40~85°C(W)
SFPGLX20B13/SFPGLX20B13-w	Single-mode	1000 Base-LX BIDI/WDM	20km	TX 1310nm, RX 1550nm	-10~70°C/-40~85°C(W)
SFPGLX20B13D/SFPGLX20B13D-w	Single-mode	1000 Base-LX BIDI/WDM DDM	20km	TX 1310nm, RX 1550nm	-10~70°C/-40~85°C(W)
SFPGLX20B15/SFPGLX20B15-w	Single-mode	1000 Base-LX BIDI/WDM	20km	TX 1550nm, RX 1310nm	-10~70°C/-40~85°C(W)
SFPGLX20B15D/SFPGLX20B15D-w	Single-mode	1000 Base-LX BIDI/WDM DDM	20km	TX 1550nm, RX 1310nm	-10~70°C/-40~85°C(W)
SFPGLX40B13/SFPGLX40B13-w	Single-mode	1000 Base-LX BIDI/WDM	40km	TX 1310nm, RX 1550nm	-10~70°C/-40~85°C(W)
SFPGLX40B13D/SFPGLX40B13D-w	Single-mode	1000 Base-LX BIDI/WDM DDM	40km	TX 1310nm, RX 1550nm	-10~70°C/-40~85°C(W)
SFPGLX40B15/SFPGLX40B15-w	Single-mode	1000 Base-LX BIDI/WDM	40km	TX 1550nm, RX 1310nm	-10~70°C/-40~85°C(W)
SFPGLX40B15D/SFPGLX40B15D-w	Single-mode	1000 Base-LX BIDI/WDM DDM	40km	TX 1550nm, RX 1310nm	-10~70°C/-40~85°C(W)
SFPGLX60B13	Single-mode	1000 Base-LX BIDI/WDM	60km	TX 1310nm, RX 1550nm	-10~70°C
SFPGLX60B13D	Single-mode	1000 Base-LX BIDI/WDM DDM	60km	TX 1310nm, RX 1550nm	-10~70°C
SFPGLX60B15	Single-mode	1000 Base-LX BIDI/WDM	60km	TX 1550nm, RX 1310nm	-10~70°C
SFPGLX60B15D	Single-mode	1000 Base-LX BIDI/WDM DDM	60km	TX 1550nm, RX 1310nm	-10~70°C

## Industrial Power Supply



	Input Voltage Range	Output Voltage	Output Power	Working Temperature
DR-4524	85 ~ 264VAC 120 ~ 370VDC	24V	48W	-10~50°C
DR-75-24	85 ~ 264VAC 120 ~ 370VDC	24V	76.8W	-10~60°C
DR-75-48	85 ~ 264VAC 120 ~ 370VDC	48V	76.8W	-10~60°C
DR-120-24	88 ~ 132VAC/176 ~ 264VAC by switch 248 ~ 370VDC	24V	120W	-10~60°C
DRP-240-24	85 ~ 264VAC 120 ~ 370VDC	24V	240W	-10~70°C
DRP-480S-24	90 ~ 132VAC/180 ~ 264VAC by switch 254 ~ 370VDC	24V	480W	-20~70°C
MDR-20-24	85 ~ 264VAC 120 ~ 370VDC	24V	24W	-20~70°C
MDR-40-24	85 ~ 264VAC 120 ~ 370VDC	24V	40.8W	-20~70°C
MDR-60-24	85 ~ 264VAC 120 ~ 370VDC	24V	60W	-20~70°C
MDR-100-24	85 ~ 264VAC 120 ~ 370VDC	24V	96W	-10~60°C
MDR-100-48	85 ~ 264VAC 120 ~ 370VDC	48V	96W	-10~60°C
U65S111-P2J	95 ~ 264VAC 140 ~ 370VDC	48V	80W	-10~40°C
SDR-480-48	85 ~ 264VAC 120 ~ 370VDC	48V	480W	-20~70°C