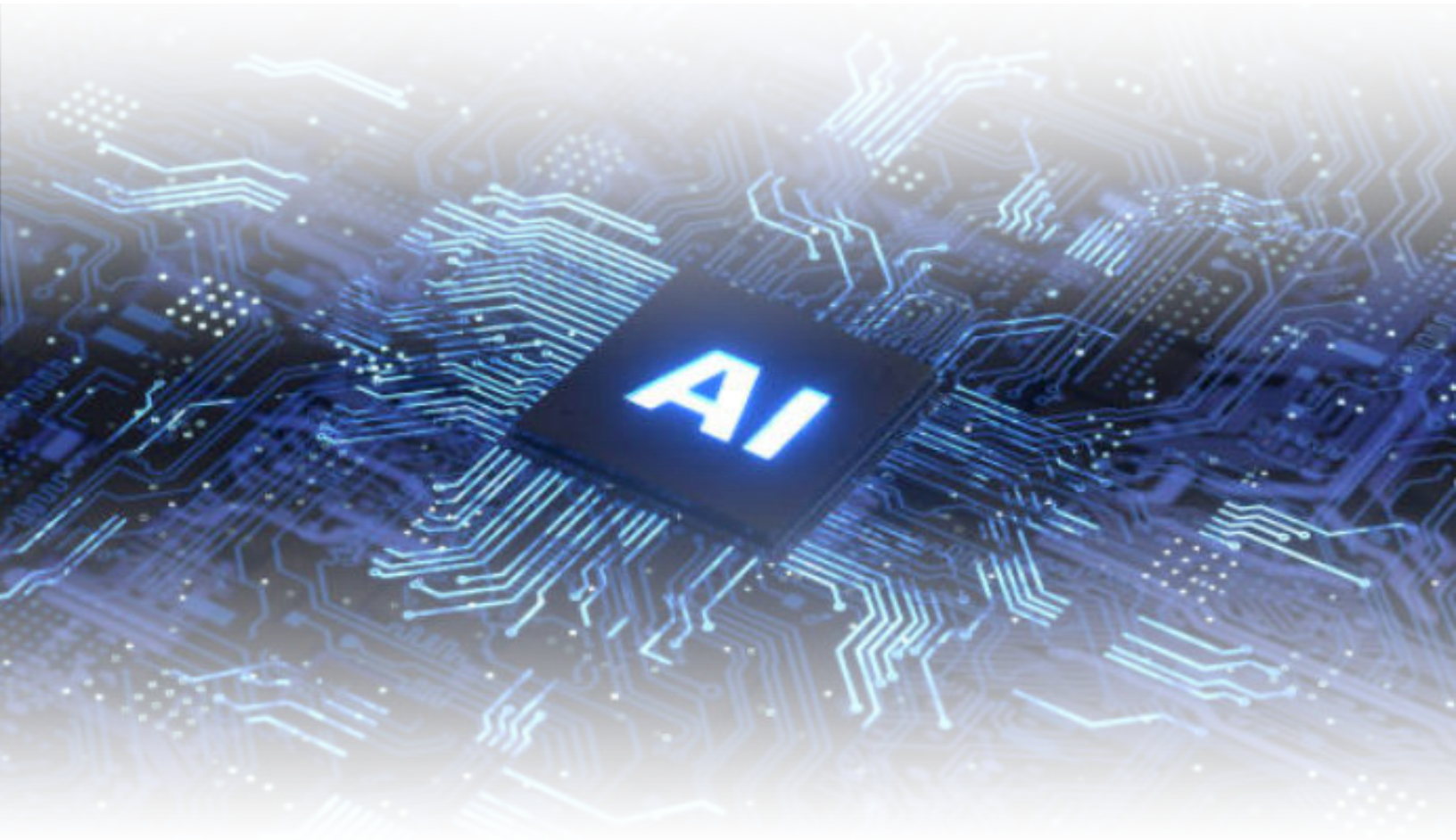


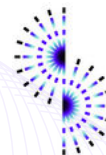
SKYLANE
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Skylane Optics

AI Brochure

AI & ML Cluster Connectivity



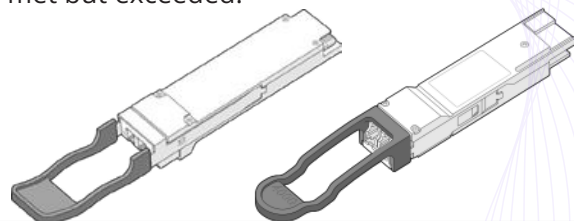


AI and ML Cluster Connectivity

When it comes to artificial intelligence (AI) and machine learning (ML) clusters, Skylane Optics stands out with solutions rigorously tested for peak performance and seamless compatibility. Skylane Optics's line of Nvidia/Mellanox compatible transceivers and cabling are 100% tested in the intended environment for optimal performance and interoperability with other leading network equipment manufacturer platforms. Skylane Optics core business revolves around non-stop operations. While traditional approaches often involve trade-offs between network technologies and future-proofing costs, Skylane Optics sets itself apart by delivering the highest quality optics. Coupled with a streamlined purchasing process and rapid fulfillment, Skylane Optics ensures that timelines for AI and ML cluster deployment are not just met but exceeded.

Transceivers

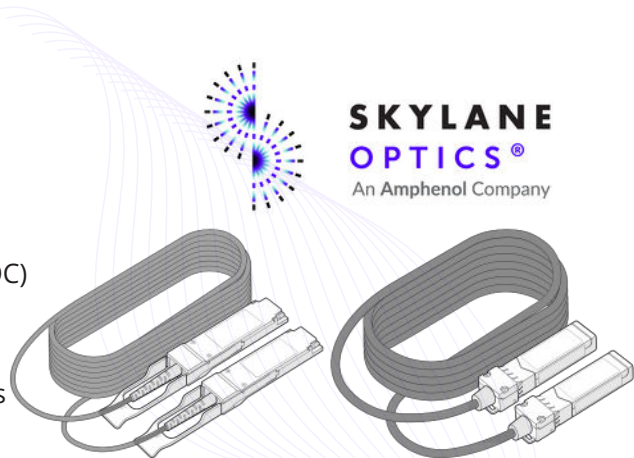
Skylane Optics high-speed transceivers support data rates from 100G to 800G and Infiniband protocols, EDR, HDR, and NDR.



100G Transceivers	
Q2885P10C0PFGNC	Mellanox® MMA1B00-E100 Compatible TAA 100GBase-SR4 QSFP28 Transceiver Infiniband EDR (MMF, 850nm, 100m, MPO, DOM)
Q2885P10C0PFO1W	Mellanox® MMA1B00-C100D Compatible TAA 100GBase-SR4 QSFP28 Transceiver (MMF, 850nm, 100m, MPO, DOM)
Q2C31P50C00FO0G	Mellanox® MMS1V70-CM Compatible TAA Compliant 100GBase-DR QSFP28 Single Lambda Transceiver (SMF, 1310nm, 500m, LC, DOM, with FEC)
200G Transceivers	
Q5685P10D0PFO0A	Mellanox® MMA1T00-HS Compatible TAA 200GBase-SR4 QSFP56 Transceiver Infiniband HDR (MMF, 850nm, 100m, MPO, DOM)
Q5685P10D0PFGND	Mellanox® MMA1T00-VS Compatible 200GBase-SR4 QSFP56 Transceiver (MMF, 850nm, 100m, MPO, DOM)
400G Transceivers	
QBP85P10E0QFGNE	Mellanox® MMA1U00-WS Compatible TAA 400GBase-SR8 QSFP-DD Transceiver (MMF, 850nm, MPO-16, 100m)
QBP13P50E0PFGNF	Mellanox® MMS1V00-WM Compatible TAA 400GBase-DR4 QSFP-DD Transceiver (SMF, 1310nm, 500m, MPO, DOM, CMIS 4.0)
OFR85P05E1AD41P	Mellanox® MMA4Z00-NS400 Compatible TAA 400GBase-SR4 PAM4 OSFP112 RHS Transceiver (MMF, 850nm, 50m, MPO, DOM, CMIS 5.0)
Q1285P05E1ADGNG	Mellanox® MMA1Z00-NS400 Compatible TAA 400GBase-SR4 QSFP112 Transceiver (MMF, 850nm, 50m, MPO, DOM, CMIS 5.0)
OFR13E0C502DGMV	Mellanox® MMS4X00-NS400 Compatible TAA 400GBase-DR4 PAM4 OSFP112 RHS Transceiver (SMF, 1310nm, 500m, MPO, DOM, CMIS 5.0)
800G Transceivers	
OFF85P05F02D41Q	Mellanox® MMA4Z00-NS Compatible TAA 800GBase-2xSR4 PAM4 OSFP Transceiver (MMF, 850nm, 50m, 2xMPO, DOM, CMIS 5.0)
OFF13F0C502DGMU	Mellanox® MMS4X00-NM Compatible TAA 800GBase-DR8 PAM4 OSFP Transceiver (SMF, 1310nm, 500m, 2xMPO, DOM, CMIS 5.0)

DAC/AOC

Skylane Optics Direct Attach Cables (DAC) and Active Optical Cables (AOC) seamlessly support data rates ranging from 100G to 800G, along with InfiniBand protocols such as EDR, HDR, and NDR. Our commitment to excellence is reflected in Skylane Optics's rigorous certification process, ensuring 100% compatibility with leading network equipment platforms deployed in AI and ML clusters.

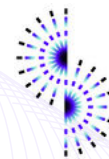


100G AOC

DAOQQM10C00DAS3	QSFP28 to QSFP28 Infiniband® EDR Active Optical Cable, (850nm, MMF, 10m)
DAOQQM15C00DAS4	QSFP28 to QSFP28 Infiniband® EDR Active Optical Cable, (850nm, MMF, 15m)
DAOQQM20C00DAS5	QSFP28 to QSFP28 Infiniband® EDR Active Optical Cable, (850nm, MMF, 20m)
DAOQQM30C00DAS6	QSFP28 to QSFP28 Infiniband® EDR Active Optical Cable, (850nm, MMF, 30m)
DAOQQM40C00DAS7	QSFP28 to QSFP28 Infiniband® EDR Active Optical Cable, (850nm, MMF, 40m)
DAOQQM50C00DAS8	QSFP28 to QSFP28 Infiniband® EDR Active Optical Cable, (850nm, MMF, 50m)
DAOQQM10C00DO2J	QSFP28 to QSFP28 Active Optical Cable, (850nm, MMF, 10m)
DAOQQM15C00DO2K	QSFP28 to QSFP28 Active Optical Cable, (850nm, MMF, 15m)
DAOQQM20C00DAS9	QSFP28 to QSFP28 Active Optical Cable, (850nm, MMF, 20m)
DAOQQM30C00DAT0	QSFP28 to QSFP28 Active Optical Cable, (850nm, MMF, 30m)
DAOQQM40C00DAT1	QSFP28 to QSFP28 Active Optical Cable, (850nm, MMF, 40m)
DAOQQM50C00DAT2	QSFP28 to QSFP28 Active Optical Cable, (850nm, MMF, 50m)

200G AOC

DAOQQM10D00FAT3	QSFP56 to QSFP56 to QSFP56 to QSFP56 Infiniband® HDR Active Optical Cable (850nm, MMF, 10m)
DAOQQM15D00FAT4	QSFP56 to QSFP56 to QSFP56 to QSFP56 Infiniband® HDR Active Optical Cable (850nm, MMF, 15m)
DAOQQM20D00FAT5	QSFP56 to QSFP56 to QSFP56 to QSFP56 Infiniband® HDR Active Optical Cable (850nm, MMF, 20m)
DAOQQM30D00FAT6	QSFP56 to QSFP56 to QSFP56 to QSFP56 Infiniband® HDR Active Optical Cable (850nm, MMF, 30m)
DAOQQM40D00FAT7	QSFP56 to QSFP56 to QSFP56 to QSFP56 Infiniband® HDR Active Optical Cable (850nm, MMF, 40m)
DAOQQM50D00FAT8	QSFP56 to QSFP56 to QSFP56 to QSFP56 Infiniband® HDR Active Optical Cable (850nm, MMF, 50m)



400G AOC

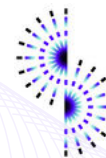
DDOQQM10E00FAT9	QSFP-DD to QSFP-DD Active Optical Cable (850nm, MMF, 10m)
DDOQQM15E00FAU0	QSFP-DD to QSFP-DD Active Optical Cable (850nm, MMF, 15m)
DDOQQM20E00FAU1	QSFP-DD to QSFP-DD Active Optical Cable (850nm, MMF, 20m)
DDOQQM30E00FAU2	QSFP-DD to QSFP-DD Active Optical Cable (850nm, MMF, 30m)
DDOQQM35E00FAU3	QSFP-DD to QSFP-DD Active Optical Cable (850nm, MMF, 35m)
DDOQQM40E00FAU4	QSFP-DD to QSFP-DD Active Optical Cable (850nm, MMF, 40m)
DDOQQM50E00FAU5	QSFP-DD to QSFP-DD Active Optical Cable (850nm, MMF, 50m)

100G DAC

DAPQQC50C000AU6	QSFP28 to QSFP28 Infiniband® EDR Direct Attach Cable (Passive Twinax 30AWG, 0.5m)
DAPQQM01C000AU7	QSFP28 to QSFP28 Infiniband® EDR Direct Attach Cable (Passive Twinax 30AWG, 1m)
DAPQQD15C000AU8	QSFP28 to QSFP28 Infiniband® EDR Direct Attach Cable (Passive Twinax 30AWG, 1.5m)
DAPQQM02C000AU9	QSFP28 to QSFP28 Infiniband® EDR Direct Attach Cable (Passive Twinax 30AWG, 2m)
DAPQQD25C000AV0	QSFP28 to QSFP28 Infiniband® EDR Direct Attach Cable (Passive Twinax 26AWG, 2.5m)
DAPQQM03C000AV1	QSFP28 to QSFP28 Infiniband® EDR Direct Attach Cable (Passive Twinax 26AWG, 3m)
DAPQQM04C000AV2	QSFP28 to QSFP28 Infiniband® EDR Direct Attach Cable (Passive Twinax 26AWG, 4m)
DAPQQM05C000AV3	QSFP28 to QSFP28 Infiniband® EDR Direct Attach Cable (Passive Twinax 26AWG, 5m)
DAPQQC50C000AV4	QSFP28 to QSFP28 Direct Attach Cable, 100GbE, (Passive Twinax 30AWG, 0.5m) CA-N
DAPQQM01C000O2B	QSFP28 to QSFP28 Direct Attach Cable, 100GbE, (Passive Twinax 30AWG, 1m) CA-N
DAPQQD15C000GL9	QSFP28 to QSFP28 Direct Attach Cable, 100GbE, (Passive Twinax 30AWG, 1.5m) CA-N
DAPQQM02C000GLA	QSFP28 to QSFP28 Direct Attach Cable, 100GbE, (Passive Twinax 30AWG, 2m) CA-N
DAPQQD25C000GLB	QSFP28 to QSFP28 Direct Attach Cable, 100GbE, (Passive Twinax 26AWG, 2.5m) CA-N
DAPQQM03C000GLC	QSFP28 to QSFP28 Direct Attach Cable, 100GbE, (Passive Twinax 26AWG, 3m) CA-N
DAPQQD25C000GLD	QSFP28 to QSFP28 Direct Attach Cable, 100GbE, (Passive Twinax 30AWG, 2.5m) CA-L
DAPQQM03C000GLE	QSFP28 to QSFP28 Direct Attach Cable, 100GbE, (Passive Twinax 30AWG, 3m) CA-L
DAPQQM05C000GLF	QSFP28 to QSFP28 Direct Attach Cable, 100GbE, (Passive Twinax 30AWG, 5m) CA-L

200G DAC

DAPQQC50D000GLG	QSFP56 to QSFP56 Infiniband® HDR Direct Attach Cable (Passive Twinax, 30AWG, 0.5m), LSZH
DAPQQM01D000GLH	QSFP56 to QSFP56 Infiniband® HDR Direct Attach Cable (Passive Twinax, 30AWG, 1m), LSZH
DAPQQD15D000GLI	QSFP56 to QSFP56 Infiniband® HDR Direct Attach Cable (Passive Twinax, 30AWG, 1.5m), LSZH
DAPQQM02D000GLJ	QSFP56 to QSFP56 Infiniband® HDR Direct Attach Cable (Passive Twinax, 26AWG, 2m), LSZH
DAPQQD25D000GLK	QSFP56 to QSFP56 Infiniband® HDR Direct Attach Cable (Passive Twinax, 26AWG, 2.5m), LSZH
DAPQQM03D000GLL	QSFP56 to QSFP56 Direct Attach Cable (Passive Twinax, 26AWG, 3m), LSZH
DAPQQC50D000GLM	QSFP56 to QSFP56 Direct Attach Cable (Passive Twinax, 30AWG, 0.5m), LSZH
DAPQQM01D000GLN	QSFP56 to QSFP56 Direct Attach Cable (Passive Twinax, 30AWG, 1m), LSZH
DAPQQD15D000GLO	QSFP56 to QSFP56 Direct Attach Cable (Passive Twinax, 30AWG, 1.5m), LSZH
DAPQQM02D000GLP	QSFP56 to QSFP56 Direct Attach Cable (Passive Twinax, 26AWG, 2m), LSZH
DAPQQD25D000GLQ	QSFP56 to QSFP56 Direct Attach Cable (Passive Twinax, 26AWG, 2.5m), LSZH
DAPQQM03D000GLR	QSFP56 to QSFP56 Direct Attach Cable (Passive Twinax, 26AWG, 3m), LSZH



400G DAC

DDPQQC50E000GLS	QSFP-DD to QSFP-DD Direct Attach Cable (Passive Twinax, 30AWG, 0.5m)
DDPQQM01E000GLT	QSFP-DD to QSFP-DD Direct Attach Cable (Passive Twinax, 30AWG, 1m)
DDPQQD15E000GLU	QSFP-DD to QSFP-DD Direct Attach Cable (Passive Twinax, 30AWG, 1.5m)
DDPQQM02E000GLV	QSFP-DD to QSFP-DD Direct Attach Cable (Passive Twinax, 26AWG, 2m)
DDPQQD25E000GLW	QSFP-DD to QSFP-DD Direct Attach Cable (Passive Twinax, 26AWG, 2.5m)

200G AOC Splitter Cables

DAOQQM03D00FGLX	QSFP56 to 2xQSFP56 Infiniband® HDR Active Optical Splitter Cable (850nm, MMF, 3m) LSZH
DAOQQM05D00FGLY	QSFP56 to 2xQSFP56 Infiniband® HDR Active Optical Splitter Cable (850nm, MMF, 5m) LSZH
DAOQQM10D00FGLZ	QSFP56 to 2xQSFP56 Infiniband® HDR Active Optical Splitter Cable (850nm, MMF, 10m) LSZH
DAOQQM15D00FGMW	QSFP56 to 2xQSFP56 Infiniband® HDR Active Optical Splitter Cable (850nm, MMF, 15m) LSZH
DAOQQM20D00FGMX	QSFP56 to 2xQSFP56 Infiniband® HDR Active Optical Splitter Cable (850nm, MMF, 20m) LSZH
DAOQQM30D00FGMY	QSFP56 to 2xQSFP56 Infiniband® HDR Active Optical Splitter Cable (850nm, MMF, 30m) LSZH

200G DAC Splitter Cables

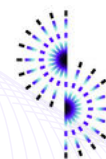
DAPQ2M01D000O0B	QSFP56 to 2xQSFP56 Infiniband® HDR Direct Attach Cable (Passive Twinax, 30AWG, 1m), LSZH
DAPQ2D15D000O0C	QSFP56 to 2xQSFP56 Infiniband® HDR Direct Attach Cable (Passive Twinax, 30AWG, 1.5m), LSZH
DAPQ2M02D000O0D	QSFP56 to 2xQSFP56 Infiniband® HDR Direct Attach Cable (Passive Twinax, 26AWG, 2m), LSZH
DAPQ2D25D000GN0	QSFP56 to 2xQSFP56 Infiniband® HDR Direct Attach Cable (Passive Twinax, 26AWG, 2.5m), LSZH
DAPQ2M03D000O0C	QSFP56 to 2xQSFP56 Infiniband® HDR Direct Attach Cable (Passive Twinax, 26AWG, 3m), LSZH
DAPQ2M01D000GN1	QSFP56 to 2xQSFP56 Direct Attach Cable (Passive Twinax, 30AWG, 1m), LSZH
DAPQ2D15D000GN2	QSFP56 to 2xQSFP56 Direct Attach Cable (Passive Twinax, 30AWG, 1.5m), LSZH
DAPQ2M02D000GN3	QSFP56 to 2xQSFP56 Direct Attach Cable (Passive Twinax, 26AWG, 2m), LSZH
DAPQ2D25D000GN4	QSFP56 to 2xQSFP56 Direct Attach Cable (Passive Twinax, 26AWG, 2.5m), LSZH
DAPQ2M03D000GN5	QSFP56 to 2xQSFP56 Direct Attach Cable (Passive Twinax, 26AWG, 3m), LSZH

400G DAC Splitter Cables

DDPQ2M01D000GN6	QSFP-DD to 2xQSFP56 Direct Attach Cable (Passive Twinax, 30AWG, 1m)
DDPQ2M02D000GN7	QSFP-DD to 2xQSFP56 Direct Attach Cable (Passive Twinax, 26AWG, 2m)
DDPQ2D25D000GN8	QSFP-DD to 2xQSFP56 Direct Attach Cable (Passive Twinax, 26AWG, 2.5m)
DDPQSM01E000GN9	QSFP-DD to 4xQSFP56 Direct Attach Cable (Passive Twinax, 30AWG, 1m)
DDPQSM02E000GNA	QSFP-DD to 4xQSFP56 Direct Attach Cable (Passive Twinax, 2m, 26AWG)
DDPQSD25E000GNB	QSFP-DD to 4xQSFP56 Direct Attach Cable (Passive Twinax, 2.5m, 26AWG)

800G DAC Splitter Cables

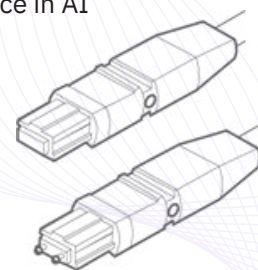
OFPO2M01F000AED	OSFP 800G to 2xOSFP112-RHS 400G NDR Infiniband® Direct Attach Cable (Passive Twinax, 1m)
OFPO2D15F000AED	OSFP 800G to 2xOSFP112-RHS 400G NDR Infiniband® Direct Attach Cable (Passive Twinax, 1.5m)
OFPO2M02F000AED	OSFP 800G to 2xOSFP112-RHS 400G NDR Infiniband® Direct Attach Cable (Passive Twinax, 2m)
OFPO2D25F000AED	OSFP 800G to 2xOSFP112-RHS 400G NDR Infiniband® Direct Attach Cable (Passive Twinax, 2.5m)
OFPO2M03F000AED	OSFP 800G to 2xOSFP112-RHS 400G NDR Infiniband® Direct Attach Cable (Passive Twinax, 3m)



AI ML Cluster Fiber Cabling

SkyLane Optics offers a full line of fiber optic cables specifically designed for optical performance in AI and ML clusters. Our range of cabling options include:

- Multi-mode and single-mode cables
- Cross-over (Type B) cabling tailored for transceiver-to-transceiver connections
- Multi-mode MPO-12/PC, MPO-12/APC, and MPO-16/APC options
- Single-mode MPO-12/APC
- MPO to multi-MPO splitter cables
- Non-Pinned (Female) Connectors



Our fiber optic cables are meticulously crafted to meet the unique demands of AI and ML applications, ensuring seamless connectivity and reliable data transmission within your clusters.

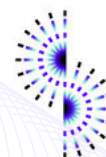
MPO-12/APC Multi-Mode Fiber Patch Cables

MFP7E10-N003-SKY	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm OM4, 3m, LSZH
MFP7E10-N005-SKY	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm OM4, 5m, LSZH
MFP7E10-N007-SKY	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm OM4, 7m, LSZH
MFP7E10-N010-SKY	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm OM4, 10m, LSZH
MFP7E10-N015-SKY	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm OM4, 15m, LSZH
MFP7E20-N005-SKY	MPO-12/APC to 2x MPO-12/APC Splitter cable, Crossover (Type B), 3.0mm OM4, 5m, LSZH
MFP7E20-N007-SKY	MPO-12/APC to 2x MPO-12/APC Splitter cable, Crossover (Type B), 3.0mm OM4, 7m, LSZH
MFP7E20-N010-SKY	MPO-12/APC to 2x MPO-12/APC Splitter cable, Crossover (Type B), 3.0mm OM4, 10m, LSZH
MFP7E20-N015-SKY	MPO-12/APC to 2x MPO-12/APC Splitter cable, Crossover (Type B), 3.0mm OM4, 15m, LSZH

MPO-12/PC Multi-Mode Fiber Patch Cables

SKY-MPOMPO-3M5OM4	MPO-12 to MPO-12 Patch Cable, Crossover (Type B), 3.0mm OM4, 3m
SKY-MPOMPO-5M5OM4	MPO-12 to MPO-12 Patch Cable, Crossover (Type B), 3.0mm OM4, 5m
SKY-MPOMPO-7M5OM4	MPO-12 to MPO-12 Patch Cable, Crossover (Type B), 3.0mm OM4, 7m
SKY-MPOMPO-10M5OM4	MPO-12 to MPO-12 Patch Cable, Crossover (Type B), 3.0mm OM4, 10m
SKY-MPOMPO-15M5OM4	MPO-12 to MPO-12 Patch Cable, Crossover (Type B), 3.0mm OM4, 15m
SKY-MPOMPO-20M5OM4	MPO-12 to MPO-12 Patch Cable, Crossover (Type B), 3.0mm OM4, 20m
SKY-MPO-2MPO3M5OM4	MPO-12 to 2x MPO-12 Splitter Cable, Crossover (Type B), 3.0mm OM4, 3m
SKY-MPO-2MPO5M5OM4	MPO-12 to 2x MPO-12 Splitter Cable, Crossover (Type B), 3.0mm OM4, 5m
SKY-MPO-2MPO7M5OM4	MPO-12 to 2x MPO-12 Splitter Cable, Crossover (Type B), 3.0mm OM4, 7m
SKY-MPO-2MPO10M5OM4	MPO-12 to 2x MPO-12 Splitter Cable, Crossover (Type B), 3.0mm OM4, 10m
SKY-MPO-2MPO15M5OM4	MPO-12 to 2x MPO-12 Splitter Cable, Crossover (Type B), 3.0mm OM4, 15m

*For additional lengths, LSZH or Plenum cable jackets, or field configurable MPO connector options, please contact your SkyLane Optics representative.



MPO-16/APC Multi-Mode Fiber Patch Cables

SKY-16FAMPOAMPO-3M5OM4	MPO-16/APC to MPO-16/APC Patch Cable Crossover (Type B), 3.0mm OM4, 3m
SKY-16FAMPOAMPO-5M5OM4	MPO-16/APC to MPO-16/APC Patch Cable Crossover (Type B), 3.0mm OM4, 5m
SKY-16FAMPOAMPO-7M5OM4	MPO-16/APC to MPO-16/APC Patch Cable Crossover (Type B), 3.0mm OM4, 7m
SKY-16FAMPOAMPO-10M5OM4	MPO-16/APC to MPO-16/APC Patch Cable Crossover (Type B), 3.0mm OM4, 10m
SKY-16FAMPOAMPO-15M5OM4	MPO-16/APC to MPO-16/APC Patch Cable Crossover (Type B), 3.0mm OM4, 15m
SKY-16FAMPO-2MPO3M5OM4	MPO-16/APC to 2xMPO-12 Splitter Cable Crossover (Type B), 3.0mm OM4, 3m
SKY-16FAMPO-2MPO5M5OM4	MPO-16/APC to 2xMPO-12 Splitter Cable Crossover (Type B), 3.0mm OM4, 5m
SKY-16FAMPO-2MPO7M5OM4	MPO-16/APC to 2xMPO-12 Splitter Cable Crossover (Type B), 3.0mm OM4, 7m
SKY-16FAMPO-2MPO10M5OM4	MPO-16/APC to 2xMPO-12 Splitter Cable Crossover (Type B), 3.0mm OM4, 10m
SKY-16FAMPO-2MPO15M5OM4	MPO-16/APC to 2xMPO-12 Splitter Cable Crossover (Type B), 3.0mm OM4, 15m

MPO-12/APC Single-Mode Fiber Patch Cables

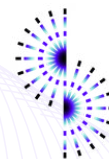
MFP7E30-N003-SKY	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm SMF, 3m, LSZH
MFP7E30-N005-SKY	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm SMF, 5m, LSZH
MFP7E30-N007-SKY	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm SMF, 7m, LSZH
MFP7E30-N010-SKY	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm SMF, 10m, LSZH
MFP7E30-N015-SKY	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm SMF, 15m, LSZH
MFP7E40-N003-SKY	MPO-12/APC to 2x MPO-12/APC Splitter Cable, Crossover (Type B), 3.0mm SMF, 3m, LSZH
MFP7E40-N005-SKY	MPO-12/APC to 2x MPO-12/APC Splitter Cable, Crossover (Type B), 3.0mm SMF, 5m, LSZH
MFP7E40-N007-SKY	MPO-12/APC to 2x MPO-12/APC Splitter Cable, Crossover (Type B), 3.0mm SMF, 7m, LSZH
MFP7E40-N010-SKY	MPO-12/APC to 2x MPO-12/APC Splitter Cable, Crossover (Type B), 3.0mm SMF, 10m, LSZH
MFP7E40-N015-SKY	MPO-12/APC to 2x MPO-12/APC Splitter Cable, Crossover (Type B), 3.0mm SMF, 15m, LSZH

MPO-12/APC Single-Mode Fiber Patch Cables

SKY-MPOMPO-3M9SMF	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm SMF, 3m
SKY-MPOMPO-5M9SMF	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm SMF, 5m
SKY-MPOMPO-7M9SMF	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm SMF, 7m
SKY-MPOMPO-10M9SMF	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm SMF, 10m
SKY-MPOMPO-15M9SMF	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm SMF, 15m
SKY-MPOMPO-20M9SMF	MPO-12/APC to MPO-12/APC Patch Cable, Crossover (Type B), 3.0mm SMF, 20m
SKY-MPO-2MPO3M9SMF	MPO-12/APC to 2x MPO-12/APC Splitter Cable, Crossover (Type B), 3.0mm SMF, 3m
SKY-MPO-2MPO5M9SMF	MPO-12/APC to 2x MPO-12/APC Splitter Cable, Crossover (Type B), 3.0mm SMF, 5m
SKY-MPO-2MPO7M9SMF	MPO-12/APC to 2x MPO-12/APC Splitter Cable, Crossover (Type B), 3.0mm SMF, 7m
SKY-MPO-2MPO10M9SMF	MPO-12/APC to 2x MPO-12/APC Splitter Cable, Crossover (Type B), 3.0mm SMF, 10m
SKY-MPO-2MPO15M9SMF	MPO-12/APC to 2x MPO-12/APC Splitter Cable, Crossover (Type B), 3.0mm SMF, 15m

MPO-12/APC to LC/UPC Fanout Cables

SKY-MPO-4LC3M9SMF	MPO-12/APC to 4xDuplex LC Fanout Cable, 3.0mm SMF, 3m
SKY-MPO-4LC5M9SMF	MPO-12/APC to 4xDuplex LC Fanout Cable, 3.0mm SMF, 5m
SKY-MPO-4LC7M9SMF	MPO-12/APC to 4xDuplex LC Fanout Cable, 3.0mm SMF, 7m
SKY-MPO-4LC10M9SMF	MPO-12/APC to 4xDuplex LC Fanout Cable, 3.0mm SMF, 10m
SKY-MPO-4LC15M9SMF	MPO-12/APC to 4xDuplex LC Fanout Cable, 3.0mm SMF, 15m



**SKYLANE
OPTICS®**
An Amphenol Company

About **Skylane Optics**

Skylane Optics, an Amphenol company, is a leading provider of transceivers for optical communication.

We offer an extensive portfolio for the enterprise, access, datacenter and metropolitan fiber optical market as well as for smart home applications and home networks.

We cover the European, South American and North American market with a strong partner network and have offices in Belgium, Sweden, Brazil and USA.

Our offerings are characterized by high quality and performance. In combination with our strong technical support, we enable our customers to build cost optimized network solutions.

We offer an extensive range of high-quality products including transceivers (Optical and copper), Active & Passive Optical Cable (AOC), Direct Attach Cable (DAC), Mux/Demux, Coding Box.



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