

Infraeo Inc. now is shipping the AI clusters connectivity solutions to help our customers expedite the AI Clusters deployment faster than ever.

Infraeo offers a full portfolio of 200G/400G/800G optical modules and copper cables. All the products have been validated on Nvidia's latest InfiniBand NDR Quantum-2 switch, Bluefield-3 DPU, and ConnectX-7 HCA platforms without any performance compromise. Our low power and low latency technologies will further enhance the InfiniBand performance to maximize our customers' ROI while lowering the operation cost.



800G OSFP DR8 Transceiver

- Key Features
- ▶ InfiniBand 800G/2xNDR & 800GbE compatible
 - ▶ Optical Interface: Dual MPO-12, Single Mode
 - ▶ OSFP Form Factor in Flat-top and Riding Heat Sink



400G QSFP-DD DR4 Transceiver

- Key Features
- ▶ 400G-DR4 in QSFP-DD/QSFP112 form factor
 - ▶ Compliant with IEEE P802.3bs standards
 - ▶ Supports 500m, 2km reach for 400G-DR
 - ▶ 1310nm 53G EML and 53G PIN
 - ▶ 400GAUI-8 electrical interface
 - ▶ Power consumption < 9W (max)
 - ▶ Operating temperature 0°C to 70°C



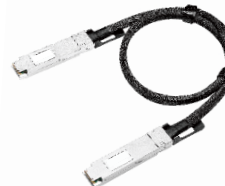
400G QSFP-DD FR4/LR4 Transceiver

- Key Features
- ▶ 400G FR4/LR4 in QSFP-DD/QSFP112 form factor
 - ▶ Compliant with IEEE P802.3cu & 100G MSA standards
 - ▶ Supports 2km, 6km & 10km reach for 400G-FR4, 400G-LR4 and 400G-LR4
 - ▶ 400GAUI-8 electrical interface
 - ▶ Power consumption < 9W
 - ▶ Operating temperature 0°C to 70°C

800G QSFP-DD DAC



800G OSFP DAC



- Key Features
- ▶ > 35% outer-diameter reduction
 - ▶ > 30% bending radius reduction
 - ▶ > 25% Weight reduction
 - ▶ > 1.0dB over IEEE 802.3ck Insertion Loss Limit

800G OSFP ACC



800G QSFP-DD ACC



- Key Features
- ▶ ACC power consumption < 1.5W/end
 - ▶ Support up to 5m reach
 - ▶ High-performance Hairtail+ bulk cable technology
 - ▶ > 35% outer-diameter reduction
 - ▶ > 30% bending radius reduction
 - ▶ > 25% weight reduction

01 Better Performance

We develop products exceeding IEEE, InfiniBand, OIF-CEI baselines and meeting customer's expectations in performance, power and cost.

02 Interoperability and Compliance

We work with customers to ensure the interop with other vendors as well as system performance compliance.

03 Local Technical Service

We have established pilot AI cluster test-bed labs at our Round Rock site and San Jose site to demonstrate our solutions.

04 50% Faster Lead Time Than OEM

We commit at least 2x faster delivery than any other vendors to help our committed customers accelerating the AI clusters deployment.

200G/400G/800G

AI CLUSTERS CONNECTIVITY

InfiniBand and Ethernet

Qualified Products for Better Performance on Nvidia/Mellanox Platforms

InfiniBand

Transceiver

Transceiver		
Model Number	Nvidia Part Number	Description
O-100N-Q-SR8	MMA4Z00-NS	Twin port, 800Gb/s, 2x 400Gb/s, OSFP, 2xMPO, 850nm MMF, SR8, up to 30m, Type2 flat top
O-100N-OR-SR4	MMA4Z00-NS400	Single port, 400Gb/s, OSFP, MPO, 850nm MMF, SR4, up to 30m, flat top RHS
O-100N-OR-SR2	MMA4Z00-NS200	Single port, 200Gb/s, OSFP, MPO, 850nm MMF, SR2, up to 30m, flat top RHS
O-100N-Q-SR4	MMA1Z00-NS400	Single port, 400Gb/s, QSFP112, MPO, 850nm MMF, SR4, up to 30m
O-100N-Q-SR2	MMA1Z00-NS200	Single port, 200Gb/s, QSFP112, MPO, 850nm MMF, SR2, up to 30m
O-100N-O-DR8	MMS4X00-NS	Twin-port, 800Gb/s, 2x 400Gb/s, OSFP, 2x MPO, 1,310nm SMF, DR8, up to 150mm, Type2 flat top
O-100N-OR-DR4	MMS4X00-NS400	Single-port, 400Gb/s, OSFP, MPO, 1,310nm SMF, DR4, up to 150m, Flat top RHS
O-100N-OR-DR2	MMS4X00-NS200	Single-port, 200Gb/s, OSFP, MPO, 1,310nm SMF, DR2, up to 150m, Flat top RHS
O-50H-Q-SR4	MMA1T00-HS	IB, HDR, 200G/s, QSFP56, MPO, 850nm, SR4, up to 100m
O-50H-Q-FR4	MMS1W50-HM	IB, HDR, 200Gb/s, QSFP56, LC-LC, 1310nm, FR4, up to 2km

Active Optical Cable

AOC		
Model Number	Nvidia Part Number	Description
O-50H-O-2Q-030	MFA7U10-H003	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 3m
O-50H-O-2Q-050	MFA7U10-H005	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 5m
O-50H-O-2Q-100	MFA7U10-H010	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 10m
O-50H-O-2Q-150	MFA7U10-H015	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 15m
O-50H-O-2Q-200	MFA7U10-H020	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 20m
O-50H-O-2Q-300	MFA7U10-H030	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 30m
O-50H-O-2Q-500	MFA7U10-H050	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, 50m
O-50H-Q-Q-030	MFS1500-H003V	200Gb/s, IB, HDR, QSFP56 to QSFP56, 3m
O-50H-Q-Q-050	MFS1500-H005V	200Gb/s, IB, HDR, QSFP56 to QSFP56, 5m
O-50H-Q-Q-100	MFS1500-H010V	200Gb/s, IB, HDR, QSFP56 to QSFP56, 10m
O-50H-Q-Q-150	MFS1500-H015V	200Gb/s IB, HDR, QSFP56 to QSFP56, 15m
O-50H-Q-Q-200	MFS1500-H020V	200Gb/s IB, HDR, QSFP56 to QSFP56, 20m
O-50H-Q-Q-300	MFS1500-H030V	200Gb/s IB, HDR, QSFP56 to QSFP56, 30m
O-50H-Q-Q-500	MFS1500-H003V	200Gb/s IB, HDR, QSFP56 to QSFP56, 50m
O-50H-Q-Q-1000	MFS1500-H100V	200Gb/s IB, HDR, QSFP56 to QSFP56, 100m
O-50H-Q-2Q-030	MFS1550-H003V	Splitter cable IB, HDR, 200Gb/s to 2x100Gb/s, HDR, QSFP56 to 2xQSFP56, 3m
O-50H-Q-2Q-050	MFS1550-H005V	Splitter cable, IB, HDR, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 5m
O-50H-Q-2Q-100	MFS1550-H010V	Splitter cable IB, HDR, 200Gb/s to 2x100Gb/s, HDR, QSFP56 to 2xQSFP56, 10m
O-50H-Q-2Q-150	MFS1550-H015V	Splitter cable, IB, HDR, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 15m
O-50H-Q-2Q-200	MFS1550-H020V	Splitter cable IB, HDR, 200Gb/s to 2x100Gb/s, HDR, QSFP56 to 2xQSFP56, 20m
O-50H-Q-2Q-300	MFS1550-H030V	Splitter cable, IB, HDR, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 30m

Ethernet

Transceiver

Transceiver		
Model Number	Nvidia Part Number	Description
O-50-QD-SR8	T-DQ8FNS-N00-M	400Gb/s, Ethernet QSFP-DD SR8, MPO16, up to 100m
O-50-QD-DR4	MMS1V00-WM	400Gb/s, Ethernet QSFP-DD DR4, 1310nm, MPO, up to 500m
O-50-QD-FR4	MMS1V50-WM	400Gb/s, Ethernet QSFP-DD FR4, 1310nm, LC-LC, up to 2km
O-50-QD-LR4	MMS1V90-WR	400Gb/s, Ethernet QSFP-DD LR4, 1310nm, LC-LC, up to 10km
O-50-Q-SR4	MMA1T00-VS	200Gb/s, QSFP56, MPO, 850nm, SR4, up to 100m

Active Optical Cable

AOC		
Model Number	Nvidia Part Number	Description
O-50-Q-Q-030	MFS1500-V003E	200Gb/s, QSFP56 to QSFP56, 3m
O-50-Q-Q-050	MFS1500-V005E	200Gb/s, QSFP56 to QSFP56, 5m
O-50-Q-Q-100	MFS1500-V010E	200Gb/s, QSFP56 to QSFP56, 10m
O-50-Q-Q-150	MFS1500-V015E	200Gb/s, QSFP56 to QSFP56, 15m
O-50-Q-Q-200	MFS1500-V020E	200Gb/s, QSFP56 to QSFP56, 20m
O-50-Q-Q-300	MFS1500-V030E	200Gb/s, QSFP56 to QSFP56, 30m
O-50-Q-Q-500	MFS1500-V050E	200Gb/s, QSFP56 to QSFP56, 50m
O-50-Q-Q-1000	MFS1500-V100E	200Gb/s, QSFP56 to QSFP56, 100m
O-50-Q-2Q-030	MFS1550-V003E	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 3m
O-50-Q-2Q-050	MFS1550-V005E	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 5m
O-50-Q-2Q-100	MFS1550-V010E	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 10m
O-50-Q-2Q-150	MFS1550-V015E	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 15m
O-50-Q-2Q-200	MFS1550-V020E	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 20m
O-50-Q-2Q-300	MFS1550-V030E	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 30m

InfiniBand

Direct Attached Cable

DAC		
Model Number	Nvidia Part Number	Description
P-100N-O-2OR-010B	MCP7Y00-N001	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 1m
P-100N-O-2OR-015B	MCP7Y00-N001A	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 1.5m
P-100N-O-2OR-020B	MCP7Y00-N002	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 2m
P-100N-O-2OR-030B	MCP7Y00-N003	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 3m
P-100N-O-4OR-010B	MCP7Y50-N001	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x OSFP, 1m
P-100N-O-4OR-015B	MCP7Y50-N001A	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x OSFP, 1.5m
P-100N-O-4OR-020B	MCP7Y50-N002	Splitter cable, IB 800Gb/s to 4x 200Gb/s, OSFP to 4x OSFP, 2m
P-100N-O-4OR-030B	MCP7Y50-N003	Splitter cable, IB 800Gb/s to 4x 200Gb/s, OSFP to 4x OSFP, 3m
P-100N-O-2Q-010B	MCP7Y10-001	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x QSFP112, 1m
P-100N-O-2Q-015B	MCP7Y10-001A	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x QSFP112, 1.5m
P-100N-O-2Q-020B	MCP7Y10-002	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x QSFP112, 2m
P-100N-O-2Q-030B	MCP7Y10-003	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x QSFP112, 3m
P-100N-O-4Q-010B	MCP7Y40-001	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x QSFP112, 1m
P-100N-O-4Q-015B	MCP7Y40-001A	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x QSFP112, 1.5m
P-100N-O-4Q-020B	MCP7Y40-002	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x QSFP112, 2m
P-100N-O-4Q-030B	MCP7Y40-003	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x QSFP112, 3m
P-100N-O-O-010B	MCP4Y10-001	800Gb/s, IB, OSFP to OSFP, 1m
P-100N-O-O-015B	MCP4Y10-001A	800Gb/s, IB, OSFP to OSFP, 1.5m
P-100N-O-O-020B	MCP4Y10-002	800Gb/s, IB, OSFP to OSFP, 2m
P-100N-O-O-030B	MCP4Y10-003	800Gb/s, IB, OSFP to OSFP, 3m
P-50H-O-2Q-010B	MCP7Y70-H001	Splitter cable, IB 400Gb/s to 4x100Gb/s, OSFP to 4xQSFP56, 1m HDR
P-50H-O-2Q-015B	MCP7Y70-H001A	Splitter cable, IB 400Gb/s to 4x100Gb/s, OSFP to 4xQSFP56, 1.5m HDR
P-50H-O-2Q-020B	MCP7Y70-H002	Splitter cable, IB 400Gb/s to 4x100Gb/s, OSFP to 4xQSFP56, 2m HDR
P-50H-Q-2Q-010B	MCP7H50-H001R30	Splitter cable, IB, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 1m, HDR
P-50H-Q-2Q-015B	MCP7H50-H01AR30	Splitter cable, IB, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 1.5m, HDR
P-50H-Q-2Q-020B	MCP7H50-H002R26	Splitter cable, IB, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 2m, HDR
P-50H-Q-Q-005B	MCP1650-H00AE30	200Gb/s, IB, QSFP56 to QSFP56, 0.5m, HDR
P-50H-Q-Q-010B	MCP1650-H001E30	200Gb/s, IB, QSFP56 to QSFP56, 1m, HDR
P-50H-Q-Q-015B	MCP1650-H01AE30	200Gb/s, IB, QSFP56 to QSFP56, 1.5m, HDR
P-50H-Q-Q-020B	MCP1650-H002E26	200Gb/s, IB, QSFP56 to QSFP56, 2m, HDR

Ethernet

Direct Attached Cable

DAC		
Model Number	Nvidia Part Number	Description
P-50-QD-QD-005B	MCP1660-W00AE30	400Gb/s, QSFP-DD to QSFP-DD, 0.5m
P-50-QD-QD-010B	MCP1660-W001E30	400Gb/s, QSFP-DD to QSFP-DD, 1m
P-50-QD-QD-015B	MCP1660-W01AE30	400Gb/s, QSFP-DD to QSFP-DD, 1.5m
P-50-QD-QD-020B	MCP1660-W002E26	400Gb/s, QSFP-DD to QSFP-DD, 2m
P-50-QD-QD-025B	MCP1660-W02AE26	400Gb/s, QSFP-DD to QSFP-DD, 2.5m
P-50-QD-QD-030B	MCP1660-W003E26	400Gb/s, QSFP-DD to QSFP-DD, 3m
P-50-QD-2Q-010B	MCP7H60-W001R30	Splitter cable, 400Gb/s to 2x200Gb/s, QSFP-DD to 2xQSFP56, 1m
P-50-QD-2Q-015B	MCP7H60-W01AR30	Splitter cable, 400Gb/s to 2x200Gb/s, QSFP-DD to 2xQSFP56, 1.5m
P-50-QD-2Q-020B	MCP7H60-W002R26	Splitter cable, 400Gb/s to 2x200Gb/s, QSFP-DD to 2xQSFP56, 2m
P-50-QD-2Q-025B	MCP7H60-W02AR26	Splitter cable, 400Gb/s to 2x200Gb/s, QSFP-DD to 2xQSFP56, 2.5m
P-50-QD-2Q-030B	MCP7H60-W003R26	Splitter cable, 400Gb/s to 2x200Gb/s, QSFP-DD to 2xQSFP56, 3m
P-50-QD-4Q-010B	MCP7F60-W001R30	Splitter cable, 400Gb/s to 4x100Gb/s, QSFP-DD to 4xQSFP56, 1m
P-50-QD-4Q-015B	MCP7F60-W01AR30	Splitter cable, 400Gb/s to 4x100Gb/s, QSFP-DD to 4xQSFP56, 1.5m
P-50-QD-4Q-020B	MCP7F60-W002R26	Splitter cable, 400Gb/s to 4x100Gb/s, QSFP-DD to 4xQSFP56, 2m
P-50-QD-4Q-025B	MCP7F60-W02AR26	Splitter cable, 400Gb/s to 4x100Gb/s, QSFP-DD to 4xQSFP56, 2.5m
P-50-QD-4Q-030B	MCP7F60-W003R26	Splitter cable, 400Gb/s to 4x100Gb/s, QSFP-DD to 4xQSFP56, 3m
P-50-Q-2Q-010B	MCP7H50-V001R30	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 1m
P-50-Q-2Q-015B	MCP7H50-V01AR30	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 1.5m
P-50-Q-2Q-020B	MCP7H50-V002R26	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 2m
P-50-Q-2Q-025B	MCP7H50-V02AR26	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 2.5m
P-50-Q-2Q-030B	MCP7H50-V003R26	Splitter cable, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, 3m
P-50-Q-4Q-010B	MCP7H70-V001R30	Splitter cable, 200Gb/s to 4x50Gb/s, QSFP56 to 4xSFP56, 1m
P-50-Q-4Q-015B	MCP7H70-V01AR30	Splitter cable, 200Gb/s to 4x50Gb/s, QSFP56 to 4xSFP56, 1.5m
P-50-Q-4Q-020B	MCP7H70-V002R26	Splitter cable, 200Gb/s to 4x50Gb/s, QSFP56 to 4xSFP56, 2m
P-50-Q-4Q-025B	MCP7H70-V02AR26	Splitter cable, 200Gb/s to 4x50Gb/s, QSFP56 to 4xSFP56, 2.5m
P-50-Q-4Q-030B	MCP7H70-V003R26	Splitter cable, 200Gb/s to 4x50Gb/s, QSFP56 to 4xSFP56, 3m
P-50-Q-Q-005B	MCP1650-V00AE30	200Gb/s, QSFP56 to QSFP56, 0.5m
P-50-Q-Q-010B	MCP1650-V001E30	200Gb/s, QSFP56 to QSFP56, 1m
P-50-Q-Q-015B	MCP1650-V01AE30	200Gb/s, QSFP56 to QSFP56, 1.5m
P-50-Q-Q-020B	MCP1650-V002E26	200Gb/s, QSFP56 to QSFP56, 2m
P-50-Q-Q-025B	MCP1650-V02AE26	200Gb/s, QSFP56 to QSFP56, 2.5m
P-50-Q-Q-030B	MCP1650-V003E26	200Gb/s, QSFP56 to QSFP56, 3m

InfiniBand

Active Copper Cable

ACC		
Model Number	Nvidia Part Number	Description
A-100N-O-2OR-030B	MCA7J60-N003	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 3m
A-100N-O-2OR-040B	MCA7J60-N004	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 4m
A-100N-O-2OR-050B	MCA7J60-N005	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 5m
A-100N-O-4OR-030B	MCA7J70-N003	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x OSFP, 3m
A-100N-O-4OR-040B	MCA7J70-N004	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x OSFP, 4m
A-100N-O-4OR-050B	MCA7J70-N005	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x OSFP, 5m
A-100N-O-2Q-030B	MCA7J65-N003	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x QSFP112, 3m
A-100N-O-2Q-040B	MCA7J65-N004	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x QSFP112, 4m
A-100N-O-2Q-050B	MCA7J65-N005	Splitter cable, IB, 800Gb/s to 2x 400Gb/s, OSFP to 2x QSFP112, 5m
A-100N-O-4Q-030B	MCA7J75-N003	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x QSFP112, 3m
A-100N-O-4Q-040B	MCA7J75-N004	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x QSFP112, 4m
A-100N-O-4Q-050B	MCA7J75-N005	Splitter cable, IB, 800Gb/s to 4x 200Gb/s, OSFP to 4x QSFP112, 5m
A-100N-O-O-010B	MCA4J80-001	800Gb/s, IB, OSFP to OSFP, 1m
A-100N-O-O-020B	MCA4J80-002	800Gb/s, IB, OSFP to OSFP, 2m
A-100N-O-O-030B	MCA4J80-003	800Gb/s, IB, OSFP to OSFP, 3m
A-100N-O-O-040B	MCA4J80-004	800Gb/s, IB, OSFP to OSFP, 4m
A-100N-O-O-050B	MCA4J80-005	800Gb/s, IB, OSFP to OSFP, 5m
A-50H-Q-Q-030B	-	200Gb/s, IB, HDR, QSFP56 to QSFP56, Active Copper, 3m
A-50H-Q-Q-040B	-	200Gb/s, IB, HDR, QSFP56 to QSFP56, Active Copper, 4m
A-50H-Q-Q-050B	-	200Gb/s, IB, HDR, QSFP56 to QSFP56, Active Copper,5m
A-50H-Q-2Q-030B	-	Splitter cable IB, HDR, 200Gb/s to 2x100Gb/s, HDR, QSFP56 to 2xQSFP56,Active Copper, 3m
A-50H-Q-2Q-040B	-	Splitter cable, IB, HDR, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, Active Copper,4m
A-50H-Q-2Q-050B	-	Splitter cable, IB, HDR, 200Gb/s to 2x100Gb/s, QSFP56 to 2xQSFP56, Active Copper,5m
A-50H-O-2Q-030B	-	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, Active Copper, 3m
A-50H-O-2Q-040B	-	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, Active Copper, 4m
A-50H-O-2Q-050B	-	Splitter cable, IB, twin port HDR, 400Gb/s to 2x200Gb/s, OSFP to 2xQSFP56, Active Copper, 5m

Ethernet

Active Copper Cable

ACC		
Model Number	Description	
A-100-O-2OR-030B	Splitter cable, 800GbE, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 3m	
A-100-O-2OR-040B	Splitter cable, 800GbE, 800Gb/s to 2x 400Gb/s, OSFP to 2x OSFP, 4m	