



RapidDAC™

Accelerate Your Server Deployments with High Speed Delivery

Made to Order. Shipped in a Week.

500 of Siemon's most popular Direct Attach Copper Cables (DACs), enough for 10 typical data center racks, can ship in 5 days or less. Siemon's new North America quick ship program promotes our capability to produce and ship orders directly from the Siemon Manufacturing Facility in Mexico. Whether it's 50 cables or 500, our dynamic manufacturing can produce Direct Attach Copper Cables in 5 days after an order has been placed. Siemon High Speed Interconnects are Ethernet 802.3 industry standard and MSA (Multi-Source Agreement) compliant to ensure compatibility across switch to server connections. Industry-leading testing and quality parameters ensure you will receive the world-class performance needed for your network refresh, equipment placement, and rack builds. If your project is 10 racks or more, Siemon will keep your project on time and on-budget.

**NORTH AMERICAN
MADE
10G through 100G DACs**



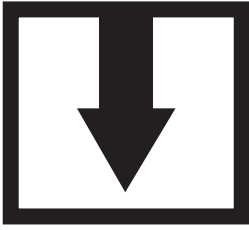
SFP+ 10G Ethernet Non-OEM Specific	SFP+ 10G Cisco Compatible	Length (m)	Description
SFPP30-01L	SFPH10GB1.0M01L	1.0	10G, Passive Direct Attach Cable (Copper) SFP+ to SFP+ 1 Meter, Black Jacket
SFPP30-01.5L	SFPH10GB1.5M01L	1.5	10G, Passive Direct Attach Cable (Copper) SFP+ to SFP+ 1.5 Meter, Black Jacket
SFPP30-02L	SFPH10GB2.0M01L	2.0	10G, Passive Direct Attach Cable (Copper) SFP+ to SFP+ 2 Meter, Black Jacket
SFPP30-02.5L	SFPH10GB2.5M01L	2.5	10G, Passive Direct Attach Cable (Copper) SFP+ to SFP+ 2.5 Meter, Black Jacket
SFPP30-03L	SFPH10GB3.0M01L	3.0	10G, Passive Direct Attach Cable (Copper) SFP+ to SFP+ 3 Meter, Black Jacket

SFP28 25G Ethernet Non-OEM Specific	SFP28 25G Cisco Compatible	Length (m)	Description
S1S28P301.0-01L	SFPG-P-D01.0B01	1.0	25G, Passive Direct Attach Cable (Copper) SFP28 to SFP28 1 Meter, Black Jacket, 802.3by
S1S28P301.5-01L	SFPG-P-D01.5B01	1.5	25G, Passive Direct Attach Cable (Copper) SFP28 to SFP28 1.5 Meter, Black Jacket, 802.3by
S1S28P302.0-01L	SFPG-P-D02.0B01	2.0	25G, Passive Direct Attach Cable (Copper) SFP28 to SFP28 2 Meter, Black Jacket, 802.3by
S1S28P262.5-01L	SFPG-P-B02.5B01	2.5	25G, Passive Direct Attach Cable (Copper) SFP28 to SFP28 2.5 Meter, Black Jacket, 802.3by
S1S28P263.0-01L	SFPG-P-B03.0B01	3.0	25G, Passive Direct Attach Cable (Copper) SFP28 to SFP28 3 Meter, Black Jacket, 802.3by

QSFP+ 40G Ethernet Non-OEM Specific	Length (m)	Description
QSFP30-01L	1.0	40G, Passive Direct Attach Cable (Copper) QSFP+ to QSFP+ 1 Meter, Black Jacket
QSFP30-01.5L	1.5	40G, Passive Direct Attach Cable (Copper) QSFP+ to QSFP+ 1.5 Meter, Black Jacket
QSFP30-02L	2.0	40G, Passive Direct Attach Cable (Copper) QSFP+ to QSFP+ 2 Meter, Black Jacket
QSFP30-02.5L	2.5	40G, Passive Direct Attach Cable (Copper) QSFP+ to QSFP+ 2.5 Meter, Black Jacket
QSFP30-03L	3.0	40G, Passive Direct Attach Cable (Copper) QSFP+ to QSFP+ 3 Meter, Black Jacket

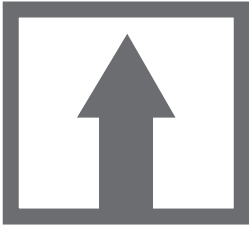
QSFP28 100G Ethernet Non-OEM Specific	Length (m)	Description
Q1Q28P301.0F01L	1.0	100G, Passive Direct Attach Cable (Copper) QSFP28 to QSFP28 1 Meter, Black Jacket, 802.3bj
Q1Q28P301.5F01L	1.5	100G, Passive Direct Attach Cable (Copper) QSFP28 to QSFP28 1.5 Meter, Black Jacket, 802.3bj
Q1Q28P302.0F01L	2.0	100G, Passive Direct Attach Cable (Copper) QSFP28 to QSFP28 2 Meter, Black Jacket, 802.3bj
Q1Q28P302.5F01L	2.5	100G, Passive Direct Attach Cable (Copper) QSFP28 to QSFP28 2.5 Meter, Black Jacket, 802.3bj
Q1Q28P303.0F01L	3.0	100G, Passive Direct Attach Cable (Copper) QSFP28 to QSFP28 3 Meter, Black Jacket, 802.3bj

Input from Our Customers:



- A deployment cannot be held up waiting for a cable.
- Typical industry lead times for cabling are too long.
- Excess slack on cables takes up valuable real estate in the rack and kills airflow.
- Anything other than 1, 3, and 5 meters or color jackets have even longer lead time if they are even offered.

500 IN 5 DAYS



Our Response to their Comments:

- All DACs are offered at faster than typical industry lead times.
- We offer DAC's in 0.5-meter increments to improve airflow and cable routing.
- In addition to the configurations offered as part of this program, Siemon also offers DAC breakouts, jacket colors and lengths.
- Cabling technical support is available.



For more information:

- Contact your local Siemon representative
- Call: 1 (860) 945-4200
- Visit: www.siemon.com/rapidDAC

Terms and Conditions

- USA, Canada and Mexico only.
- PO must be received by 2PM Eastern Time Zone.
- Standard freight policy applies.
- Ships within 5 days of booking of PO by Siemon customer service.
- Shipment can be drop-shipped directly to customer location (for US deliveries only).
- Targeted to ship max order quantities within 5 days after customer submits purchase order. Lead time may vary based on availability. Customer Service will advise lead times.

Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice.

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