

100GDAC high-speed cable splitter 1 to 4





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Haile Copper QSFP28 DAC Stacking Cable DAC-100G-25G4-1M 100G to 4

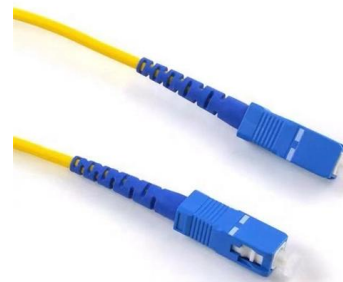
Buy Haile Copper QSFP28 DAC-100G-25G4-1M, a 1-meter 100G to 4x25G high-speed direct attach copper stacking cable. Compatible with Huawei, Cisco, General Motors, Sugon, Inspur for efficient

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10Gtek 100G QSFP28 to 4X 25G SFP28 Breakout DAC Passive

About this item 100GBASE QSFP28 to 4x 25G SFP28 Breakout Direct Attach Copper Twinax Cable, Passive, 2-Meter (6.5ft), 30AWG. 100% compatible with Cisco QSFP-4SFP25G-CU2M. QSFP-100G

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100G QSFP28 to Four 25G SFP28 Copper Direct Attach Breakout Cable

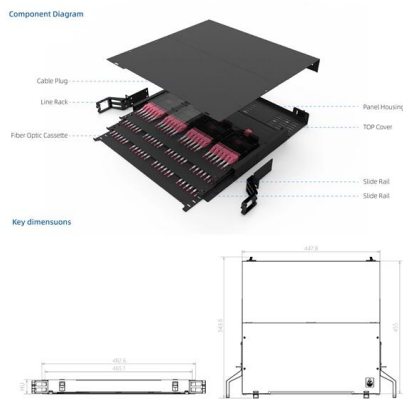
This cable assembly features eight differential copper pairs, providing four data transmission channels at speeds up to 28Gbps per channel, and meets 100G Ethernet, 25G Ethernet, and InfiniBand

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What Are the Types of 100G QSFP28 Cables?

From providing flawless, high-bandwidth media to real-time connectivity with customers around the world, today's data centers require ultra

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100G QSFP28 Breakout DAC-100GBase QSFP28 to 4 x

This 100G Breakout DAC cable provides a cost-effective solution for interconnecting equipment within a close range, such as telecom operator equipment rooms or

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100G QSFP28 DAC (Direct Attach Copper Cable)

10Gtek's QSFP28 passive copper cable assembly features eight differential copper pairs, providing four data transmission channels at speeds up to 28Gbps per channel, and meets 100G Ethernet

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Product parameters



100G QSFP28 to 4x SFP28 Splitter Cables

With the rapid evolution of high-speed networking standards, ACD 100G QSFP28 to SFP28 Splitter Cables allow users to aggregate traffic between one 100Gb Ethernet QSFP28 port with up to four

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QSFP28 to 4xSFP28 Breakout DAC 1m to 5m passive

The SO-QSFP28-4SFP28-PCUxM is a passive 100G to 4x 25G Ethernet Direct Attach Cable (DAC) coax solution. A typical application for a SO-QSFP28

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QSFP Breakout Cable Guide: 40G to 400G Configurations

A 40G to 4x10G breakout cable allows legacy 10G devices to continue functioning while upgrading initial infrastructure. Cost-effective port multiplication.

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40G/56G/100G QSFP+ DAC Cable Manufacturers

40G QSFP+ Breakout DAC, QSFP+ to 4x SFP+, provides 4 separate 10G data links, 56G QSFP+ Breakout DAC, QSFP+ to 4x SFP+, provides 4 separate 14G data links. 100G QSFP28 Breakout

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NVIDIA Mellanox LinkX Ethernet DAC Cables

NVIDIA Mellanox LinkX Ethernet DAC Cables
Learn about direct attach copper (DAC) cables and splitters for GPU-accelerated computing.
NVIDIA ® Mellanox ®

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Arista CAB-Q-Q-100G-1-5-Arista , 100G QSFP28 Passive DAC Cable, 1

Description The Arista CAB-Q-Q-100G-1-5 is a cost-effective 100GBASE-CR4 passive direct attach copper cable designed for short-reach, high-speed data centre interconnects. This 1.5-metre

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QSFP28 to 4 SFP28 100G/25G Breakout Direct Attach Copper Cables

Siemon QSFP28 100G passive breakout DAC cables allow users to separate QSFP28 100G ports to four individual single lane SFP28 25G ports. They are designed to exceed industry standard

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NVIDIA Mellanox LinkX InfiniBand DAC Cables and

NVIDIA ® Mellanox ® LinkX ® InfiniBand DAC cables are the lowest-cost way to create high-speed, low-latency 100G/EDR and 200G/HDR and 400G/NDR links

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QSFP SFP Breakout DAC Cable

10Gtek® Breakout DAC cable offer a cost-effective copper link to establish 1 QSFP port to 1~4 SFP ports, TOR switch is the major application. 40G QSFP+ Breakout DAC, QSFP+ to 4x SFP+, provides

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100G QSFP28/SFP-DD/SFP112 , Twinax Cables

FS 100G DAC/AOC cable, passive/active DAC from 0.5m to 10m and FS QSFP28 AOC from 1m to 100m cable, cost-effective alternative for 100G Ethernet short

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100G QSFP28 Breakout DAC-100GBase QSFP28 to 4 x

About this item ?100G HIGH SPEED?100GBase-CU QSFP28 to 4x 25G SFP28 Breakout Direct Attach Copper Twinax Cable, Passive, 0.5-Meter, 30AWG.

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QSFP28 (100G) to 4 x SFP28 (25G) Splitter (Breakout)

Amphenol 100G QSFP28 to (4) SFP28 Breakout Cables will aggregate traffic between one 100-Gigabit Ethernet QSFP28 port with up to four 25-Gigabit

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10Gtek 100Gb/s QSFP28 DAC Cable

10Gtek 100Gb/s QSFP28 to QSFP28 direct attach copper (DAC) cables are high speed, cost-effective alternatives to fiber optics in 100Gb/s Ethernet applications. 10Gtek QSFP28 passive copper cable contains four high-speed copper pairs, each operating at data rates of up to 25GbE.

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High-Performance Direct Attach Cables (DAC) , Industry-Leading

Direct Attach Cables are pre-terminated high-speed twinax copper cables with integrated transceivers. Unlike discrete transceivers plus patch cords, DACs consume near-zero power and generate almost

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QSFP28 (100G) to 4 x SFP28 (25G) Splitter (Breakout) Cables

Code: SF-NDAQGF100G-001.5M Amphenol's revolutionary 1.5m (4.9 ft) 100-Gigabit Ethernet QSFP28 to 4 x 25-Gigabit Ethernet SFP28 Splitter Cable offers IT professionals a cost-effective interconnect

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100GbE to 4x25GbE (QSFP28 to 4xSFP28) Direct Attach Copper

Mellanox® MCP7F00-A0xxRyyz DAC splitter cables are a high speed, cost-effective 100GbE to 4 x 25GbE Ethernet connectivity solution, designed to meet the growing needs for higher bandwidth in

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100G QSFP28 DAC Cable, 100G High Speed Cable 1

About this item 100G High Speed: DAC high speed cable is fully compatible, plug and play, 100G high speed optical cable, dedicated to stacking and cascading

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NVIDIA LinkX Ethernet DAC Cables

Learn about direct attach copper (DAC) cables and splitters for GPU-accelerated computing. NVIDIA ® LinkX ® Ethernet DAC cables are the lowest-cost way to create high-speed 100G-400G links in

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Amphenol SF-NDAQJ100G-003M 3m 100G QSFP28 to 4 x 25G

Amphenol's revolutionary 3m (9.8 ft) 100-Gigabit Ethernet QSFP28 to 4 x 25-Gigabit Ethernet SFP28 Splitter Cable offers IT professionals a cost-effective interconnect solution for merging new 100G

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Sanpyl 100G QSFP28 DAC Cable,100G High Speed Cable 1 Meter

Sanpyl 100G QSFP28 DAC Cable,100G High Speed Cable 1 Meter Transmission Distance QSFP28 to 4 SFP28 Interface Breakout Active Optical Cable 100 Gigabit Fiber Optic Active Cables

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For datasheets, pricing, or custom fiber access solutions, please visit:
<https://frindel.es>