

SFP+ DAC Copper Cable 10G 5M

Introduction:

High-speed direct attached cables, generally called direct cables or direct-connected copper cables, use silver-plated conductors and foamed insulated core wires as materials, and use wire pair shielding and total shielding to form high-speed cables.

For high-speed cable segmented optical modules, the connector module on the high-speed cable is free of expensive optical lasers and other electronic components, which greatly saves costs and replacements in short-distance applications. Effective communication solutions

Data Center Internal Interconnection Application

The main interconnection transformer of the DAC cable assembly, and the interconnection between the TOR switch and the server, and the interconnection between the InfiniBand equipment and the server / storage equipment.

The SFP + passive cable assemblies are high performance, cost effective I / O solutions for 10G Ethernet and 10G Fiber Channel applications. SFP + copper modules allow hardware manufactures to achieve high port density, configurability and utilization at a very low cast and reduced power budget. The high speed cable assemblies meet and exceed Gigabit Ethernet and Fiber Channel industry standard requirements for performance and reliability.

Place of Origin: Guangdong, China

Brand Name: OPTICO

Model Number: OP-DAC10G-5M

Product name: SFP+ DAC Copper Cable 10G 5M

Condition: Brand new

Transfer rate:10Gbps

Cable length: 5 meters

Logo: OEM

CE RoHS:Compliant

Warranty: 2 years

Supply Ability: 20000 Piece/Pieces per Month

Packaging Details: 1 pcs / static bag, suitable quantity per inner box, suitable quantity per carton

Port: Shenzhen

SFP+ DAC Copper Cable 10G 3M

Features

- 1) Support for multi-gigabit data rates up to 10.5Gbps
- 2) Data rates backward compatible to 1Gbps
- 3) Hot-pluggable SFP 20PIN footprint
- 4) I/O Connector designed for high speed differential signal applications
- 5) Improved Pluggable Form Factor(IPF) compliant for enhanced EMI/EMC performance
- 6) Temperature Range: 0~ 70 °C

Applications

- 1) High capacity I/O Storage Area Networks
- 2) Network Attached Storage
- 3) Storage Servers
- 4) Switched fabric I/O
- 5) Data center cabling infrastructure
- 6) High density connections between networking equipment

10G SFP+ Copper Cables

Product S/N	Description
HL-SFP-10G-CU1M	SFP+ DAC Direct Attach Copper Cable 10G 1 Meter
HL-SFP-10G-CU3M	SFP+ DAC Direct Attach Copper Cable 10G 3 Meter
HL-SFP-10G-CU5M	SFP+ DAC Direct Attach Copper Cable 10G 5 Meter
HL-SFP-10G-CU7M	SFP+ DAC Direct Attach Copper Cable 10G 7 Meter

Certification



CE



CPR



ISO



RoHS

Factory Workshop

Shenzhen Optico Communication Co.,Ltd





OPTICO COMMUNICATION (www.fiberopticom.com) focuses on the development of fiber optic network communication product lines and provides a comprehensive solution to the fiber connectivity system components. We supply fiber optic components, such as fiber patch cord, fiber adapter, PLC splitter, SFP, fiber transceiver, MTP/MPO, CWDM/DWDM, FTTH solution, Data center wiring solution, etc. All the products adopt strict quality standards in the production and inspection, ensuring excellent operation performance and good product stability, and safely and reliably ensuring the long-term use of products.

For more details, pls visit OPTICO website: www.fiberopticom.com.