



100G DAC Passive Direct-Connect Copper Cable HDAC-QSFP28-100G

- 100G high-speed transmission cable.
- Single-channel maximum rate of 28Gbps.
- Maximum transmission distance of 5M.
- Complies with SFF-8665 standard.
- Operating temperature: 0~70°C.
- 30 AWG wire diameter.



Description



Overview

Foredge 100G QSFP28 DAC high-speed cable is used in short distance interconnection scenarios such as 100G Ethernet and Infiniband. Applied in 100G Ethernet and Infiniband short-distance interconnects, this product is 100% compatible with all major brands of servers, switches, routers, PDH/SDH transmission equipment, EPON, GPON, WDM PON base stations, and more. The high-speed cable meets the requirements of high-density port configurations for hardware communication devices and data centers with low cost and low power consumption. The maximum length of the DAC cable is 5M, catering to various length demands.

Additional information

Models	HDAC-QSFP28-100G
Series	Cable Product