



Vi-Link

Fiber Optic Communications

Direct Active Cable 25G SFP28 to SFP28 DAC

Network Component Series

Model 25G-DAC

Features

- Up to 25.78125 Gbps data rate
- Up to 5 meter transmission
- Hot-pluggable SFP 20PIN footprint
- Improved Pluggable Form Factor(IPF)
- compliant for enhanced EMI/EMC performance
- Compatible to SFP28 MSA
- Compatible to SFF-8402 and SFF-8432
- Temperature Range: 0~ 70 °C
- RoHS Compatible



Product Description

The Vi-Link 25G-DAC SFP28 Direct Attach Cables are compliant with SFF-8432 and SFF-8402 specifications. Various choices of wire gauge are available from 30 to 26 AWG with various choices of cable length (up to 5m).

The 25G-DAC passive cable assemblies are high performance, cost effective I/O solutions for 25G Ethernet. SFP28 copper cables allow hardware manufactures to achieve high port density, configurability and utilization at a very low cost and reduced power budget.

Applications

- 25G Ethernet
- InfiniBand, Fiber Channel 4G/8G/10G/25G
- Sonet Multiplatform support
- High Performance Computing Clusters
- High End Servers
- Metro Network Switch/Cross Connect

Ordering Information

Model	Descriptions
25G-DAC-5M	10G SFP+ to SFP+ Direct Active Cable 5 Meters