



Interconnect Cable with SFP+ Connectors - Direct Attach Cable - 3M

TL-10GDAC-03

SKU: 23513 UPC: 816927021215

TechLogix DACs are a low-cost way to utilize the SFP+ ports on our fiber optic products and standard 10G network equipment. DACs (Direct Attach Cables) use copper cabling between SFP footprint 20-pin connectors to eliminate the need for expensive optoelectronics. They are a great solution for in-rack or other short connections that would otherwise require fiber optic cabling.

Features

- Compatible with TechLogix TL-IPFO-T01, TL-IPFO-R01 & TL-FO2-HDC extenders
- Support for data rates up to 10.5Gbps
- Available in 1m, 3m, and 7m lengths
- Passive copper twinax cable
- SFP+ MSA connectors
- Power off the fiber optic devices that the DACs will be connected between.
- Remove any existing SFP+ transceiver modules from the devices.
- Connect the TL-10GDAC cable between the devices.
- Power on the devices.
- Brilliant!

Connector 1 1 x SFP+ Male Connector 2 1 x SFP+ Male Cable Length 8' / 3 m Package Weight 305 lb Box Dimensions (LxWxH) 65 x 7.75 x 1.25"