

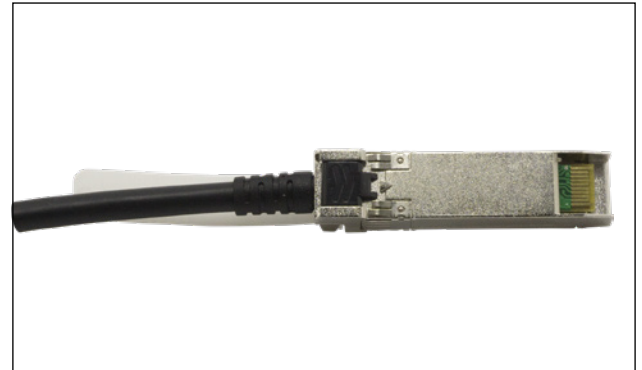
GENERIC COMPATIBLE 10G SFP+ PASSIVE DIRECT ATTACH COPPER  
 TWINAX CABLE 24AWG - 1EA

SCP PART#:  
**F-SFP10GDAC-XX**

## PRODUCT SUMMARY

10G Direct Attach Cables (DACs) are a low-cost way to utilize the SFP+ ports on our fiber optic products and standard 10G network equipment.

DACs 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 & BENEFITS

- Passive copper cable
- No power required
- Pre-terminated SFP+ MSA connectors
- Available in multiple lengths
- Support for data rates up to 10.5Gbps
- Compatible with network equipment & AV over IP equipment
- Cisco™ standard firmware/compatibility

## SPECIFICATIONS

Firmware/Compatibility	SFP-H10GB-CU50CM
Protocols	1x InfiniBand QDR DDR SDR 10G Gigabit Ethernet Fiber Channel
Connectors	SFP+ to SFP+
Maximum Data Rate	10Gbps
Minimum Bend Radius	0.75" (20mm)
Wire AWG	30AWG
Jacket	Black PVC (OFNR)
Operating Temperature	32 – 158 degrees F (0 – 70 degrees C)
Available Lengths	1M(3ft), 3M(10ft), and 7M(23ft)