

SFP+ to SFP+ 10G DAC Cable



Overview

EtherWAN's SFP+ DAC cable serves as a high speed connectivity solution between two Ethernet switches utilizing SFP+ 10-gigabit slots over short distances. With 15 to 25 times lower latency compared to 10GBASE-T Cat 6/6a/7 cabling systems and extremely low power consumption, the SFPCBL150 is an ideal solution for high speed data transmission between adjacent racks and stacked switches.

Specifications

+ General Specifications

Max Data Transfer Rate

10 Gbps

Power Consumption

<0.1W (per side)

Wire Gauge

30AWG

Length

1m (3ft)

Cable Type

Passive Twinax

Connectors

SFP+ to SFP+

Certifications

FCC, CE

Ordering Info

+ Model

SFPCBL150	SFP+ to SFP+ copper patch cable, 10Gb, 1.5m, Passive Twinax
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+ Related Products

EG97023	12-port 10 Gigabit and 8-port Gigabit Hardened Managed Layer 3 Switch
EG97244	24-port Gigabit and 4-port 1G/10G SFP+ Hardened Managed Layer 3 Switch
IG5 SV	IEC 61850-3/IEEE 1613 Hardened Managed 24-port Gigabit (Optional 8 x PoE) and 4-port 1G/10G SFP+ Ethernet PoE Switch
EX78900X	Hardened Managed 12-Port Gigabit PoE and 4-Port 10G SFP+ Ethernet Switch
EX73900X	Hardened Managed 12-Port Gigabit and 4-Port 10G SFP+ Ethernet Switch
EX75900	Hardened Managed 24-Port Gigabit PoE and 4-Port 10G SFP+ Ethernet Switch

