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

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

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