

SFP+ 10G Patch Cable (SFPCBL150)



Overview

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

Ordering Info

+ Model

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

