10G SFP+ Directly-attached Copper Cable (0.5/2M in length)
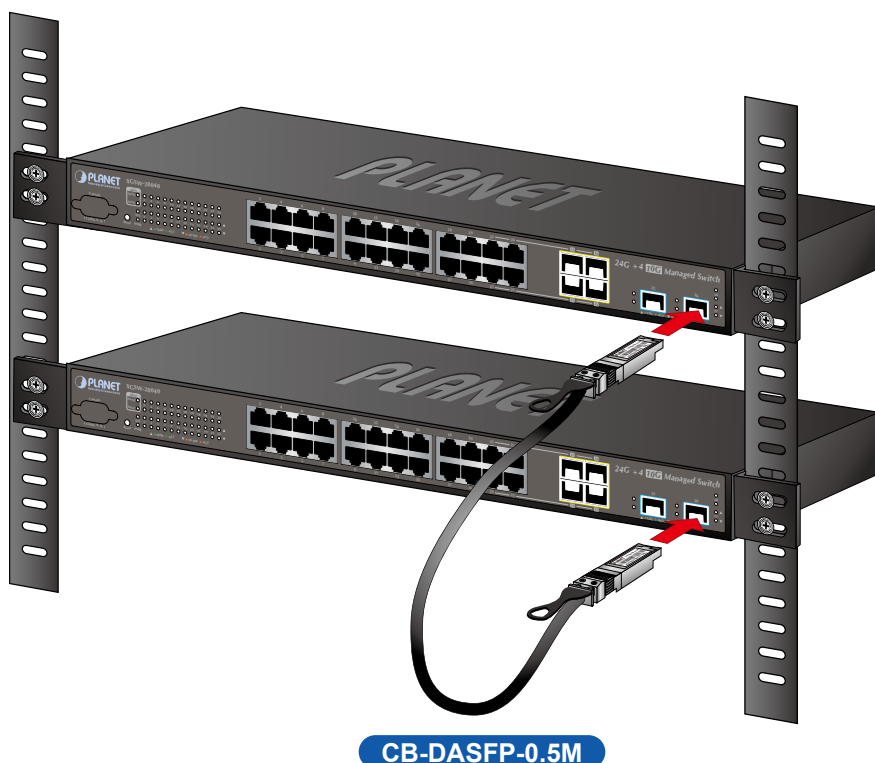
- Complies with the IEEE 802.3ae 10 Gigabit Ethernet Standard
- Complies with standard small form pluggable plus (SFP+) slot
- Plug and Play Installation

Overview

PLANET CB-DASFP-0.5/2M is a 10G SFP+ Directly-attached Copper Cable (0.5/2M in length), which is designed to work with PLANET product with 10G SFP+ interface to provide high-performance 10G Ethernet network within racks and across adjacent racks over a short distance. The CB-DASFP-0.5/2M can be installed into PLANET 10G SFP+ interface products, such as XGS3-2SFP+, XGSW-28040 and ENW-980x NIC series.

Applications

Using 10G performance for in-rack connections between servers and switches

CB-DASFP-0.5M

Specifications

Model	CB-DASFP-0.5M
Hardware Specifications	
Connector Type	SFP+
Data Transfer Rate	10Gbps
Length	0.5 meter
Operating Temperature	0 ~ 60 degrees C

Model	CB-DASFP-2M
Hardware Specifications	
Connector Type	SFP+
Data Transfer Rate	10Gbps
Length	2 meters
Operating Temperature	0 ~ 60 degrees C

Ordering Information

CB-DASFP-0.5M	10G SFP+ Directly-attached Copper Cable (0.5M in length)
CB-DASFP-2M	10G SFP+ Directly-attached Copper Cable (2M in length)

Related Products

XGS3-24042	24-Port Stackable Gigabit Layer 3 Managed Switch with 4 Optional 10G slots
XGS3-24242	24-Port 100/1000X SFP Stackable Layer 3 Managed Switch with 4 Optional 10G Slots
SGS-5220-24T2X	L2+ 24-Port 10/100/1000T + 4-Port Shared SFP + 2-Port 10G SFP+ Managed Stackable Switch
GS-5220-48T4X	L2+ 48-Port 10/100/1000Mbps + 4-Port Shared SFP + 4-Port 10G SFP+ Managed Switch with Hardware Layer3 IPv4/IPv6 Static Routing
XGSW-28040HP	L2+ 24-Port 10/100/1000Mbps 802.3at PoE + 4-Port 10G SFP+ Managed Switch with Hardware Layer3 IPv4/IPv6 Static Routing
XGSW-28040	L2+ 24-Port 10/100/1000Mbps + 4-Port 10G SFP+ Managed Switch with Layer3 IPv4/IPv6 Static Routing