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Overview

SFP-H10GB-ACU10M SFP+ Active Optical Cables in length of 10 meters are direct-attach fiber assemblies with SFP+ connectors. It is suitable for very short distances such as interconnect the devices within racks and across adjacent racks and offers a cost-effective solution for 10G connectivity.

Quick Specification

Platform Support	
Cisco SFP+ modules are supported on a wide range of Cisco switches and routers:	
● 7600 Series Router	● Catalyst 4500 and 4500-X Series Switches
● ASR 901	● CRS Router
● ASR 903	● MDS 9000
● ASR 1000 Series Router	● ME 4500
● ASR 9000 Series Router	● ME 4900NCS 6000 Series Router
● ASR 9000v Series Router	● Nexus 2000, 3000, and 4000 Series Switches
● Catalyst 2350 and 2360 Series Switches	● Nexus 9000 and 9500 (modular) Series Switches
● Catalyst 2960-S, 2960-X, and 2960-XR Series Switches	● RF Gateway Series
● Catalyst 3100 Blade Switches	● SCE 8000
● Catalyst 3560, 3560-E, and 3560-X Series Switches	● Shared Port Adapter (SPA)
● Catalyst 3750, 3750-E, and 3750-X Series Switches	● Unified Computing System (UCS) Switches
● Catalyst 3850 Series Switches	

Product Details:

The Front Panel:

Features

• lower cost than SFP+ optical transceiver and active optical cable (AOC)

• Support for multi-gigabit data rates up to 10.5Gbps

• Support for 1x, 2x, 4x and 8x Fibre Channel data rates

• Hot-pluggable SFP 20PIN footprint

• I/O Connector designed for high-speed differential signal applications

• Improved Pluggable Form Factor (IPF) compliant for enhanced EMI/EMC performance

• Single 3.3V power supply

• Compatible to SFP+ MSA

• Operating temperature range: 0 to 70℃

• RoHS Compliant and Lead-Free

Get more information:

Do you have any question about the SFP-H10GB-AU7M?

Contact us now via e-mail: info@hi-network.com

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