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Overview

The Cisco SFP-10G-SR module is the multimode 10G fiber optical transceiver, and it supports up to 400m link length when uses 4700Mhz KM MMF (OM3).

Quick Specification

Product Code	SFP-10G-SR
Wavelength (nm)	850
Cable Type	MMF
Transmit Power (dBm)	Maximum: -1.2 Minimum: -7.3
Receive Power (dBm)	Maximum: -1.0 Minimum: -9.9
Transmit and Receive Wavelength (nm)	840 to 860

Product Details:

The Front Panel:

Accessories For SFP-10G-SR:

Supported Platforms:

Supported Platforms	Supported Platforms
Cisco ASR 1000 Series Router	ASR 901
Cisco Catalyst 2960-S Series Switches	ASR 9000v Series Router
Cisco Catalyst 2960-X Series Switches	CRS Router
Cisco Catalyst 2960-XR Series Switches	MDS 9000
Cisco Catalyst 3560 Series Switches	ME 4500
Cisco Catalyst 3560-E Series Switches	ME 4900NCS 6000 Series Router
Cisco Catalyst 3560-X Series Switches	SCE 8000
Cisco Catalyst 3850 Series Switches	Shared Port Adapter (SPA)
Cisco ASR 903 router	Catalyst 2350 and 2360 Series Switches
Cisco ASR 9000 Series Router	Catalyst 3100 Blade Switches
Cisco 7600 Series Router	Nexus 2000 and 4000 Series Switches
Cisco Catalyst 4500 and 4500-X Series Switches	Nexus 9000 and 9500 (modular) Series Switches
Cisco Catalyst 3750，3750-E，3750-X Series Switches	RF Gateway Series
Cisco Nexus 3000 Series Switches	Unified Computing System (UCS) Switches

Compare To Similar Items:

Cisco SFP+	Wavelength (nm)	Cable Type	Core Size (Microns)	Modal Bandwidth (MHz/km)	Cable Distance
SFP-10G-SR	850	MMF	62.5	160 (FDDI)	26m
			62.5	200 (OM1)	33m
			50.0	400	66m
			50.0	500 (OM2)	82m
			50.0	2000 (OM3)	300m
			50.0	4700 (OM4)	400m
SFP-10G-LR	1310	SMF	G.652	-	10km

Get more information:

Do you have any question about the SFP-10G-SR?

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

Specific Data Sheet:

Product Code	SFP-10G-SR
Wavelength (nm)	850
Cable Type	MMF
Core Size (Microns)	62.5 62.5 50 50 50
Modal Bandwidth (MHz*km)	160 (FDDI) 200 (OM1) 400 500 (OM2) 2000 (OM3)
Cable Distance	26m 33m 66m 82m 300m
Transmit and Receive Wavelength (nm)	840 to 860
Bail Latch Color	Beige
Power Consumption (W)	1
Operating Temperature Range	0 to 70℃ (32 to 158℉)
Transmit Power (dBm)	Maximum: -1.2 Minimum: -7.3
Receive Power (dBm)	Maximum: -1.0 Minimum: -9.9

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