

# Cisco DS-SFP-FC8G-SW Compatibility Matrix Datasheet



Click here to buy our compatible transceiver

**BUY NOW**

## Compatible Devices:

N5000

UCSB

NCS5500

N9300

UCSX

## UCSX

Network Device Product ID	Transceiver Product ID	Transceiver Business Unit	Data Rate	Form Factor	Reach	Cable Type	Media	Connector Type	Transceiver Type	Case Temp	DOM Capable	Min Software Support	DOM Support
UCSX-FI-6454-U	DS-SFP-FC8G-SW	ECBU	8 Gbps	SFP+	190m	Duplex Fiber	MMF	LC (PC or UPC)	Optic			UCS Manager v4.0(1a)	—
Transceiver Notes for above line : • Fibre Channel transceiver. Please see the datasheet as reach is different when operating at different data rates and fiber types.													
UCSX-FI-64108-U	DS-SFP-FC8G-SW	ECBU	8 Gbps	SFP+	190m	Duplex Fiber	MMF	LC (PC or UPC)	Optic			UCS Manager v4.0(1a)	—
Transceiver Notes for above line : • Fibre Channel transceiver. Please see the datasheet as reach is different when operating at different data rates and fiber types.													

## N5000

Network Device Product ID	Transceiver Product ID	Transceiver Business Unit	Data Rate	Form Factor	Reach	Cable Type	Media	Connector Type	Transceiver Type	Case Temp	DOM Capable	Min Software Support	DOM Support
N5K-C56128P	DS-SFP-FC8G-SW	ECBU	8 Gbps	SFP+	190m	Duplex Fiber	MMF	LC (PC or UPC)	Optic			NX-OS 7.0(2)N1(1)	—
Network Device Notes for above line : • QSA (CVR-QSFP-SFP10G) required.													
Transceiver Notes for above line : • Fibre Channel transceiver. Please see the datasheet as reach is different when operating at different data rates and fiber types.													

## UCSB

Network Device Product ID	Transceiver Product ID	Transceiver Business Unit	Data Rate	Form Factor	Reach	Cable Type	Media	Connector Type	Transceiver Type	Case Temp	DOM Capable	Min Software Support	DOM Support
UCS-FI-6454	DS-SFP-FC8G-SW	ECBU	8 Gbps	SFP+	190m	Duplex Fiber	MMF	LC (PC or UPC)	Optic			UCS Manager v4.0(1a)	—
Transceiver Notes for above line : • Fibre Channel transceiver. Please see the datasheet as reach is different when operating at different data rates and fiber types.													
UCS-FI-64108	DS-SFP-FC8G-SW	ECBU	8 Gbps	SFP+	190m	Duplex Fiber	MMF	LC (PC or UPC)	Optic			UCS Manager v4.0(1a)	—
Transceiver Notes for above line : • Fibre Channel transceiver. Please see the datasheet as reach is different when operating at different data rates and fiber types.													
UCS-FI-64108-U	DS-SFP-FC8G-SW	ECBU	8 Gbps	SFP+	190m	Duplex Fiber	MMF	LC (PC or UPC)	Optic			UCS Manager v4.0(1a)	—

Network Device Product ID	Transceiver Product ID	Transceiver Business Unit	Data Rate	Form Factor	Reach	Cable Type	Media	Connector Type	Transceiver Type	Case Temp	DOM Capable	Min Software Support	DOM Support
Transceiver Notes for above line : • Fibre Channel transceiver. Please see the datasheet as reach is different when operating at different data rates and fiber types.													
UCS-FI-6454-U	DS-SFP-FC8G-SW	ECBU	8 Gbps	SFP+	190m	Duplex Fiber	MMF	LC (PC or UPC)	Optic			UCS Manager v4.0(1a)	—
Transceiver Notes for above line : • Fibre Channel transceiver. Please see the datasheet as reach is different when operating at different data rates and fiber types.													

## NCS5500

Network Device Product ID	Transceiver Product ID	Transceiver Business Unit	Data Rate	Form Factor	Reach	Cable Type	Media	Connector Type	Transceiver Type	Case Temp	DOM Capable	Min Software Support	DOM Support
NC55-OIP-02	DS-SFP-FC8G-SW	ECBU	8 Gbps	SFP+	190m	Duplex Fiber	MMF	LC (PC or UPC)	Optic			IOS XR 7.7.1	—
Network Device Notes for above line : • Supported on NCS-57C3 and NCS-55A2													
Transceiver Notes for above line : • Fibre Channel transceiver. Please see the datasheet as reach is different when operating at different data rates and fiber types.													

## N9300

Network Device Product ID	Transceiver Product ID	Transceiver Business Unit	Data Rate	Form Factor	Reach	Cable Type	Media	Connector Type	Transceiver Type	Case Temp	DOM Capable	Min Software Support	DOM Support
N9K-C93180YC-FX	DS-SFP-FC8G-SW	ECBU	8 Gbps	SFP+	190m	Duplex Fiber	MMF	LC (PC or UPC)	Optic			NX-OS 9.3.3	—
Network Device Notes for above line : • Only Ports 1-48 can be converted to FC. 8Gb/s data rate on server and target ports are not supported. However, lower data rates, like 4Gb/s, are supported													
Transceiver Notes for above line : • Fibre Channel transceiver. Please see the datasheet as reach is different when operating at different data rates and fiber types.													
N9K-C93180YC-FX	DS-SFP-FC8G-SW	ECBU	8 Gbps	SFP+	190m	Duplex Fiber	MMF	LC (PC or UPC)	Optic			ACI-N9KDK9-14.0(1h)	—
Network Device Notes for above line : • 8Gb/s data rate on server and target ports are not supported. However, lower data rates, like 4Gb/s, are supported													
Transceiver Notes for above line : • Fibre Channel transceiver. Please see the datasheet as reach is different when operating at different data rates and fiber types.													
N9K-C93360YC-FX2	DS-SFP-FC8G-SW	ECBU	8 Gbps	SFP+	190m	Duplex Fiber	MMF	LC (PC or UPC)	Optic			NX-OS 9.3.5	—
Network Device Notes for above line : • 8Gb/s data rate on server and target ports are not supported. However, lower data rates, like 4Gb/s, are supported													
Transceiver Notes for above line : • Fibre Channel transceiver. Please see the datasheet as reach is different when operating at different data rates and fiber types.													