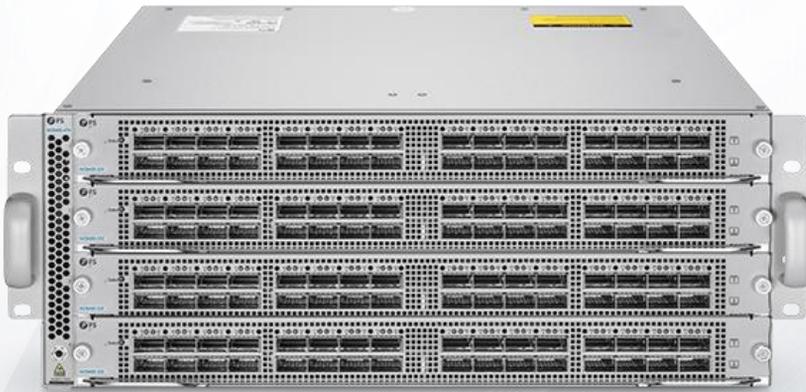FS

# Transceivers DACs and AOCs Supported on NC8400-4TH Switch

## Supported Transceivers and Cables Information

The following tables list supported 40G QSFP+ and 100G QSFP28 transceivers and cables for NC8400-4TH switch. This switch was tested by FS technicians to ensure compatibility.

## Models of Switches

- NC8400-4TH

## NC8400-4TH Switch Compatible State

NC8400-4TH switch is compatible with a variety of high-speed cables and transceivers. Here's a look at the details.

### Transceiver Compatible Datasheet

| Description | ID | Rate | NC8400-4TH Compatibility | Remarks |
|---|---|---|---|---|
| QSFP-SR4-40G | 36157/17931 | 40G | √ | |
| QSFP-LR4-40G | 36170/24422 | 40G | √ | |
| QSFP28-SR4-100G | 48354/35182 | 100G | √ | |
| QSFP28-IR4-100G | 65219/65215 | 100G | √ | |
| QSFP28-LR4-100G | 102531/104860 | 100G | √ | |

### Cables Compatible Datasheet

| Description | ID | Length（m） | NC8400-4TH Compatibility | Remarks |
|---|---|---|---|---|
| 40G QSFP+ Passive Direct Attach Copper Cable | 30884/30960 | 1 | √ | |
| 40G QSFP+ Active Direct Attach Copper Cable | 30901/30812 | 10 | √ | |
| 100G QSFP28 Passive Direct Attach Copper Twinax Cable | 50481/47096 | 1 | √ | |
| 100G QSFP28 Active Optical Cable | 50177/50171 | 5 | √ | |

United Kingdom

Russia

Germany

United States

China

Singapore

Australia

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