

# Transceivers Supported on FS M6800-TSP16 And M6500-TMXP5 Series Guide





## **Supported Transceivers Information**

The following tables list supported 10G & 40G SFP+ transceives, 100G QSFP28 transceivers, for FS M6800-TSP16 and M6500-TMXP5. They were tested by FS technicians to ensure compatibility.

#### **Model of Transponder**

- M6800-TSP16
- M6500-TMXP5



# Models of Transponder

M6800-TSP16 & M6500-TMXP5

#### 100G QSFP28 Transceivers

FS P/N	ID NO.	Description
QSFP28- <b>SR4</b> -100G	48354	QSFP-100G-SR4-S Compatible 100GBASE-SR4 QSFP28 850nm 100m DOM Optical Transceiver Module
QSFP28-BLR4-100G	102531	QSFP-100G-LR4-S Compatible 100GBASE-LR4 QSFP28 1310nm 10km DOM Optical Transceiver Module

## **Models of Transponder**

M6500-TMXP5

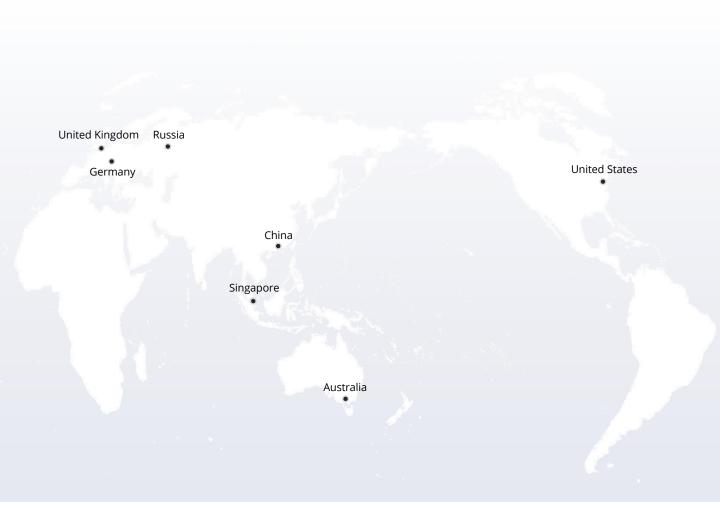
## 40G&10G QSFP+ Transceivers

FS P/N	ID NO.	Description
QSFP-SR4-40G	36157	QSFP-40G-SR4 Compatible 40GBASE-SR4 QSFP+ 850nm 150m MTP/MPO DOM Optical Transceiver Module
QSFP-SR4-40G	36189	Networks QSFP-40G-SR4 Compatible 40GBASE-SR4 QSFP+ 850nm 150m MTP/MPO DOM Optical Transceiver Module
SFP-10GSR-85	11552	SFP-10G-SR Compatible, 10GBASE-SR SFP+ 850nm 300m DOM Transceiver Module (Standard)
SFP-10GSR-85	36431	E10GSFPSR Compatible 1000BASE-SX and 10GBASE-SR SFP+ 850nm 300m DOM Transceiver Module

Note: Further more information about FS fiber optic transceivers modules, see the <a href="https://www.fs.com/c/fiber-optic-transceivers-9">https://www.fs.com/c/fiber-optic-transceivers-9</a>.

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