

S30-1SLC/A-20

SFP-Port Gigabit-Single Fiber GBIC Transc. (TX: 1310nm RX: 1490nm) -

Overview

The UTC Fire & Security transceiver module is specifically designed to accommodate high-performance optical fiber, including integrated duplex data link over single mode. Compliant with the SFP Multisource Agreement (MSA), these transceiver modules feature hot-plug capability for easy installation without interrupting host equipment operating online. The SFP transceiver can install into UTC Fire & Security switch products with 100Base-FX or 1000Base-SX/LX SFP interface.



Standard Features

- SFP multi-source agreement compliant
- Data rate 1.25Gbps
- Class 1 laser safety standard IEC 60825 compliant
- 1(single) Fiber to be deployed together with S30-1SLC/B-20
- LC connector
- Low power dissipation
- Plug-and-play capability for easy installation
- Hot Pluggable
- 0°C to +50°C operation temperature
- TTL signal detect indicator
- Single power supply 3.3V
- Comply with the IEEE 802.3ab

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Ordering Information

Part No.	Description
S30-1SLC/A-20	SFP-Port Gigabit-Single Fiber GBIC Transc. (TX: 1310nm RX: 1490nm) - 20Km - SM
S30-1SLC/B-20	SFP-Port Gigabit-Single Fiber GBIC Transc. (TX: 1490nm RX: 1310nm) - 20Km - SM

