



HPE BladeSystem c-Class 10Gb SFP+ SR Transceiver – 455883-B21

Description

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The **HPE 10Gb SFP+ Transceiver (455883-B21)** is designed for BladeSystem c-Class environments, offering short-range (SR) 10Gb fiber connectivity with LC connectors. Delivering reliable performance, this module ensures seamless data transfer and optimized server networking. Now available at Supertech—your source for enterprise networking gear.

Specification

Ports

- 1 LC 10-GbE port (IEEE 802.3ae Type 10Gbase-SR)
- Duplex: full only

Connector type

- LC

Wavelength

- 850 nm

Transceiver form factor

- SFP+

Cable type

- 62.5/125 μ m or 50/125 μ m (core/cladding) diameter, graded-index, low metal content, multimode fiber optic, complying with ITU-T G.651 and ISO/IEC793-2 Type A1b or A1a, respectively

Fiber type

- Multi Mode

Maximum distance



Overview

A 10-Gigabit transceiver in SFP+ form-factor that supports the 10-Gigabit SR standard, providing 10-Gigabit connectivity up to 400m on OM4 multi-mode fiber.

What's new

- SFP+ form factor

- 10G Ethernet transmission speed
- 400m transmissions on OM4 multi-mode cable
- 300m transmissions on OM3 multi-mode cable
- 850nm wavelength

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