



**Intellinet
Transceiver
Module Optical,
10 Gigabit Fiber
SFP+, 10GBase-
SR (LC) Multi-
Mode Port,
300m,
Wavelength
850nm,
Ethernet, Fibre,
HPE Compliant,
Equivalent to
HPE J9150A /
J9150D / JD092A
/ JD092B, Three
Year Warranty**

Model: 508766

Manufacturer: INTELLINET

EAN: 766623508766

Product Code: 1671760

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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R1,270

SFP+ Module - HP® / HPE® compatible, affordable premium performance

The Enhanced Small Form Factor Pluggable (SFP+) Transceiver from Intellinet Network Solutions provides a great combination of performance and affordability. Also known as a mini-Gigabit Interface Converter (GBIC), this SFP+ module's metal housing reduces electromagnetic interference and increases its durability.

10G Connectivity

Whether you need a fast connection to your 10-GbE-equipped server or NAS device, or if you simply want to connect two Gigabit switches in your data center at higher speeds to eliminate bottlenecks, the Intellinet Network Solutions 10GBase-SR Fiber SFP+ Optical Transceiver Module is the right choice in getting the speeds and bandwidth you want.

Small Size for High-density Fiber Connections

The transceiver's mini-GBIC form factor helps it take up less space on the equipment it plugs into. It's ideal in environments that require many fiber connections.

Compatible with HP / HPE®

Compatibility in your network is everything, and this SFP+ Transceiver Module delivers. It has been designed, programmed and tested to work with HP / HPE-compatible switches and routers. Since it is set to broadcast the vendor part number J9150A / J9150D / JD092A / JD092B, it is compatible with your HPE gear.

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Hot-pluggable

This module is fully hot-pluggable, and that allows you to install the module without rebooting your network switch, so network traffic is uninterrupted.

Digital Diagnostics Monitoring (DDM)

This 10 Gigabit Fiber SFP+ Optical Transceiver Module supports standard digital diagnostics monitoring (DDM) functions, also known as digital optical monitoring (DOM). This lets you monitor parameters of the SFP, such as optical output power, optical input power, temperature, laser bias current, and transceiver supply voltage, in real time.