Intellinet Transceiver Module Optical, Gigabit Fiber SFP, 1000Base-Lx (LC) Single-Mode Port, 10km, Wavelength 1310nm, MSA Compliant, Equivalent to Cisco GLC-LH-SM, Ethernet, Fibre, Three Year Warranty

Model: 545013

Manufacturer: INTELLINET

EAN: 766623545013

Product Code: 1689347

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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R2,669

Gigabit Fibre SFP Optical Transceiver Module

The new line of Intellinet Network Solutions Small Form Factor Pluggable (SFP) Transceivers provides customers with a combination of performance and affordability. These mini-GBIC (Gigabit Interface Converter) modules come in a metal housing that reduces electromagnetic interference and increases their durability.

Small Size for High-Density Fibre Connections

The transceiver comes in a mini-GBIC form factor, making it ideal for environments that require many fibre connections by taking up less space in your cabinet and/or computer room.

Compatibility

Compatibility in your network is everything, and the Intellinet Network Solutions SFP Transceiver Module (model 545013) delivers. Use it with any Intellinet Network Solutions SFP equipped network switch or any other MSA compliant SFP enabled switch. And since the Intellinet Network Solutions SFP transceiver module is set to broadcast the vendor pn GLC-LH-SM, compatibility to your Cisco gear is provided.

Hot-Pluggable

The Intellinet Network Solutions Gigabit Fibre SFP Optical Transceiver Module (model 545013) is fully hot-pluggable, and that allows you to install the module without rebooting your network switch for uninterrupted network traffic.

Digital Diagnostics Monitoring (DDM)

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The Intellinet Network Solutions Gigabit Fibre SFP Optical Transceiver Module (model 545013) supports standard digital diagnostics monitoring (DDM) functions, also known as digital optical monitoring (DOM). This gives the user the ability to monitor parameters of the SFP, such as optical output power, optical input power, temperature, laser bias current, and transceiver supply voltage, in real time.

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