1 LC 1000BASE-BX10 port (IEEE 802.3ah Type 1000BASE-BX10-U)

QuickSpecs

Overview

HPE X120 1G SFP LC BX 10-U and 10-D Transceivers

Models

HPE X120 1G SFP LC BX 10-U Transceiver

HPE X120 1G SFP LC BX 10-D Transceiver

JD098B

Features and benefits

Warranty and support

1-year Warranty

see http://www.hpe.com/networking/warrantysummary for warranty and support information included with your product purchase.

Software releases

HPE X120 1G SFP LC BX I/O ports and slots

to find software for your product, refer to http://www.hpe.com/networking/support; for details on the software releases available with your product purchase, refer to http://www.hpe.com/networking/warrantysummary

10-U Transceiver	1, 0 por 13 and 31013	Duplex: full only	
(JD098B)	Connectivity	Connector type	LC
A small form-factor pluggable (SFP) Gigabit LX-BX10-U transceiver that provides a full duplex Gigabit solution up to 10km on a single mode cable.	Physical characteristics	Dimensions	0.6(w) x 2.17(d) x 0.46(h) in (1.52 x 5.51 x 1.17 cm)
		Full configuration weight	0.04 lb (0.02 kg)
	Electrical characteristics	Power consumption typical	0.8 W
		Power consumption maximum	1.0 W
	Cabling	Maximum distance: • 10km	
		Fiber type	Single Mode
	Notes	TX 1310nm RX 1490nm	
	Services	Refer to the Hewlett Packard Enterprise website at:	
		http://www.hpe.com/networking/services for details on the service-	
		·	oduct numbers. For details about services and rea, please contact your local Hewlett Packard
HPE X120 1G SFP LC BX 10-D Transceiver	I/O ports and slots	1 LC 1000BASE-BX10 port (IEEE 802.3ah Type 1000BASE-BX10-D) Duplex: full only	
	Connectivity	Connector type	LC

Technical Specifications

(JD099B) Physical characteristics Dimensions 0.6(w) x 2.17(d) x 0.46(h) in (1.52 x 5.51 x 1.17

cm)

0.04 lb (0.02 kg)

A small form-factor pluggable (SFP) Gigabit LX-BX10-D transceiver

that provides a full duplex Gigabit solution up to 10km on a single mode cable.

Full configuration

weight

Electrical characteristics Power consumption

typical

Power consumption

maximum

1.0 W

0.8 W

Cabling Maximum distance:

• Up to 10km

Fiber type Single Mode

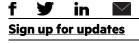
Notes TX 1490nm RX 1310nm

Services Refer to the Hewlett Packard Enterprise website at

> http://www.hpe.com/networking/services for details on the servicelevel descriptions and product numbers. For details about services and response times in your area, please contact your local Hewlett Packard

Enterprise sales office.

Date	Version History	Action	Description of Change
29-Apr-2016	From Version 2 to 3	Changed	Features and Benefits, Technical Specifications and SKU
			descriptions updated
17-May-2011	From Version 1 to 2	Changed	10-U Transceiver model was revised.





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