

DATASHEET



General data

HPE X240 compatible direct attach cable (DAC) as a passive 40 Gigabit twinaxial copper variant, with QSFP to QSFP connection, for connecting hardware in racks and across adjacent racks. BlueLAN HPE X240 compatible QSFP Direct Attach cables are suitable for 40G Ethernet and InfiniBand (SDR, DDR & QDR) applications.

Buy HPE X240 compatible QSFP Direct Attach Cables of the BlueLAN brand from CBO today, as these cables meet or even exceed the requirements of the original manufacturer, HPE, in terms of technical properties and functional operation.

< br> Product features:

- Type: Direct Attach Cable (DAC)
- Data rate: 40GBASE-CR4
- Connection: QSFP to QSFP
- Medium: Twinaxial copper wires

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- AWG : 30
- Warranty: 5 years

BlueLAN QSFP Direct Attach Cable compatible with the HPE X240 cable, only use high quality components from brand manufacturers (such as: Belden, Molex, TE Connectivity or Amphenol) to provide the To ensure durability, accuracy and unlimited functionality of the compatible QSFP Direct Attach Cable. In addition to automated test runs, which include checking the mechanical strength of each individual HPE-compatible BlueLAN QSFP Direct Attach Cable, production also ensures compliance with the relevant MSA (Multi Source Agreement) standards and the resistance of the material. All H3C compatible BlueLAN QSFP Direct Attach Cables also meet the highest industrial standards, such as CE and RoHS, as well as the requirements of TÜV Rheinland, UL and FCC.

BlueLAN guarantee:

BlueLAN QSFP Direct Attach cables are 100% HPE compatible. Every BlueLAN HPE X240 compatible QSFP Direct Attach Cable is tested in the manufacturer's hardware before shipping in order to guarantee its functionality and compatibility and to ensure that the highest industrial quality standards are achieved.

BlueLAN Warranty:

BlueLAN HPE X240 compatible QSFP Direct Attach Cables come with a 5 year replacement guarantee - without any discussion!

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Length
JG326A-BL		1.0 m
JG327A-BL		3.0 m

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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