

H3cltf8502-bc optical module



Overview

Our Hisense Broadband LTF8502-BC+ compatible transceiver uses a high-quality VSCSEL Laser transmitter operating at 850 nm nominal wavelength and a 850 nm PIN Photodiode receiver. This module supports DDM/DOM optical diagnostics and provides diagnostic data about the current operating. Our Compatible Hisense Broadband LTF8502-BC+ SFP+ transceiver is based on our 10GFH-SFP-300 product, which has the same parameters and is manufactured in accordance with the same industry standards as its OEM counterpart. Our compatible module version is designed for operation over a Double Fiber. The LTF8502-BC+ SFP+ transceiver is intended for 300m reach service from 9. Details In stock Usually ships within 2 to 3 days. See more product details Help others learn more about this product by uploading a video! Looking for specific info?

H3C SFP-1/10GSR-85 compatible transceiver supports up to 300m link lengths over OM3 MMF via an LC duplex connector. This transceiver is compliant with SFF-8431, SFF-8432 and IEEE 802. Delivery time is estimated using our proprietary method which is based on the buyer's proximity to the item location, the shipping service selected, the seller's shipping history, and other factors.



Article Content

Dell SFP-10G-SR 10G SFP+ 850nm Transceiver

We sell a variety of GENUINE IBM & Dell Parts for many laptop and desktop models. Please take your time to browse around the items in our store.

Hisense LTF8502-BC Datenblatt

Der LTF8502-BC+ SFP+-Transceiver ist für 300-m-Reichweitendienste von 9,95 Gb/s bis 11,3 Gb/s 850 nm Multimode-Hochgeschwindigkeitskommunikationsgeräte vorgesehen, bei denen niedrige Kosten,

H3C QSFP-40G-BIDI-SR-MM850 Datasheet

The H3C QSFP-40G-BIDI-SR-MM850 QSFP+ Optical Transceiver Module is designed for use in 40GBASE Ethernet throughput up to 150m over OM4 multimode fiber (MMF) using a wavelength of

Huawei XFP-10G-1550NM-80KM-SM Optical Module Sample Report

Huawei has model XFP-10G-1550NM-80KM-SM optical module products, which can support 10G Ethernet transmission of 80KM in single-mode fiber, Moduletek Laboratory has tested

Hisense LTF8505-BC2 Compatible 25G SFP28 Transceiver | EDGE Optical ...

Hisense Broadband LTF8505-BC2 Compatible 25G SFP28 Transceiver, 300M over MMF. Explore our portfolio of Hisense Broadband compatibles - covering datasheet.

H3C SFP-1/10GSR-85 Compatible SFP+ 1000BASE-SX and

H3C SFP-1/10GSR-85 compatible transceiver supports up to 300m link lengths over OM3 MMF via an LC duplex connector. This transceiver is compliant with SFF-8431, SFF-8432 and IEEE 802.3ae

Huawei eSFP-GE-SX-MM850 Gigabit Optical Module Overview

The eSFP-GE-SX-MM850 optical module is a Huawei Gigabit multimode optical module with DOM/DDM support, which is packaged in an SFP package with a center wavelength of 850 nm.

Intel LTF8505-BC-IN Datasheet

Intel LTF8505-BC-IN 25GB SFP+ Ethernet Optics SFP28 Transceiver Module The Intel LTF8505-BC-IN SFP28 transceiver is intended for 100m reach service from 25.78Gb/s 850nm multi mode high-speed

Hisense LTF8502-BC Datasheet

The LTF8502-BC+ SFP+ transceiver is intended for 300m reach service from 9.95Gb/s to 11.3Gb/s 850nm multi mode high-speed communications equipment where low-cost, extraordinary

LTF1303-BC+ Hisense Broadband | €12 | EDGE Optical Solutions

LTF1303-BC+ Hisense Broadband-compatible 10GBASE-LR SFP+. 1310nm, 10km SMF, 6dB budget. Hisense Broadband EEPROM coded, DDM, IEEE 802.3ae. From €12.

850nm Fiber Optic Module | Optomarine

850nm Fiber Optic Module ST type SC type FC type SMA type Optomarine's 850nm optical module for communication links is excellent for long-distance

HK-SFP-1.25G-850-DF-MM

SFP Module Single Power Supply 3.3V Small Form Factor Pluggable (SFP) MSA Compatible Duplex LC Connector Hot Pluggable Capability Compliant With ROHS Standard Cost effective SFP solution,

H3C SFP-25G-SR-MM850-I Compatible 25GBASE-SR SFP28 850nm

H3C SFP-25G-SR-MM850-I Compatible 25GBASE-SR SFP28 Industrial Optical Transceiver Module for Data Center and Telecom (MMF, 850nm, 100m, LC, DOM) The H3C SFP-25G-SR-MM850-I

LTF8502-BC Ligent Photonics

Find the best pricing for Ligent Photonics LTF8502-BC by comparing bulk discounts from 1 distributors. Octopart is the world's source for LTF8502-BC availability, pricing, and technical specs and other

Siemens Profibus OLM/G11 Optical Link Module,

New. PROFIBUS OLM/G11 V4.0 optical Link module with 1 RS485 and 1 glass fiber-optic cable interface (2 BFOC sockets), with signaling contact and test port

Genuine Hisense Transceiver Modules

The Hisense LTF7219-BH+ is a 10Gb/s EPON ONU duplex optical transceiver designed for low cost point-to-multipoint (P2MP) Fiber to the Home (FTTH),

HW S4017482 LTF8502-BC+ Original HUA_WEI

Tax excluded, add at checkout if applicable HW S4017482 LTF8502-BC+ Original HUA_WEI Optical Transceiver SFP+ 10GBase MM Multi-Mode Module 850nm

HIGH-PERFORMANCE MATERIALS FOR OPTICAL NETWORK

MATERIAL SOLUTIONS FOR OPTICAL SYSTEMS PROTECTION Henkel protection materials for optical modules and components include a broad portfolio of underfills, encapsulants, and low

Genuine H3C Transceiver Modules

H3C 8G Fiber Channel SFP+ Optical Transceiver Module (MMF, 850nm, 150m, LC, DOM) SFP-FC-8G-SW-MM850 The H3C SFP-FC-8G-SW-MM850 is SFP+

How To Turn Off Alarms For Third-Party Modules On H3C Switches

By default, a large number of alarm messages will be generated if the module is verified as non-H3C original. H3C provides CLI commands to suppress these optical module alarm

ZTE 033030100011 Datasheet

ZTE 033030100011 Datasheet ZTE 1.25G 850nm MM 550m C-temp SFP Optical Module LTD8512-BC+ EOLS-8512-02-D

LTF8502-BC+ MM-300m-850-10G SFP+ Multi-Mode Optical Module

Product Description Fiber Optic Transmitters LTF8502-BC+ MM-300m-850-10G SFP+ multi-mode optical module

Optical Fiber Module LTF8502-BC+ MM-300M-850-10G-C 10G Multi

Product description Fiber Optic Transmitters Optical fiber module LTF8502-BC+ MM-300M-850-10G-C 10G multi-mode 300 meters

LTF1305-BC+ Hisense | From €12 | EDGE Optical Solutions

Our compatible Hisense Broadband LTF1305-BC+ module is CE/RoHS certified, it meets product safety standards, and is compliant with SFP+ Multi Source Agreement (MSA) SFF-8432 industry standard.

Contact Us

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