

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. EdgeOptic's LTF8502-BC1 compatible is a Hisense Broadband-coded version of the EdgeOptic 10G-SFP-300 multi-vendor 10GBASE-SR SFP+ transceiver. 3Gb/s 850nm multi mode high-speed communications equipment where low-cost, extraordinary performance and reliability are essential. Applications Features Specifications This LTF8502-BC is 100% genuine Hisense. See more product details Help others learn more about this product by uploading a video! Did you find this product summary feature useful?

Product summary presents key information. Close to see all product details. d***1 (154) - Feedback left by buyer. Item as described, fast shipping, good packaging, good photos, item arrived in good condition, good seller comms, would buy.

Article Content

Hisense LTF8502-BC+

The Hisense LTF8502-BC+ is a 10G SFP+ optical transceiver for short-range multi-mode fiber links. It supports 9.95 to 11.3 Gb/s operation at 850 nm with up to 300 m reach using an LC duplex interface.

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

Checking the Receive and Transmit Optical Power

If they are damaged, replace them. If the receive optical power is high (Current RX Power has a larger value than Default RX Power High Threshold), the transmit signal strength on the remote optical

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

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

100GBASE-SR4 QSFP28 850nm 100m DOM Optical Transceiver Module, MMF MPO

Features: The 100GBASE-SR4 QSFP28 Optical Transceiver Module is designed for use in 100GBASE Ethernet throughput up to 100m over OM4 multimode fiber (MMF) using a wavelength of 850nm via a

Original HPE

Transmission distance Payment methods Scope of delivery: 1x Original HP - JD092B - X130 10G SFP+ LC SR Transceiver Module LTF8502-BC+ #1BM The devices were subjected to an

Optical module design resources | TI

View the TI Optical module block diagram, product recommendations, reference designs and start designing.

Improving Pluggable Optical Module Performance through Novel,

Improving Pluggable Optical Module Performance through Novel, Durable Thermal Management Solution Sarrah Querelle-Halverson, Elizabeth Sullivan and Zachary Hoyt Henkel Corporation

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

Product Summary: HYERNDVC Optical Fiber Module LTF8502-BC+ MM-300M-850-10G-C 10G Multi-Mode 300 Meters From HYERNDVC

HUAWEI 02318169 10GBASE-SR OMXD30000

All products are original, sourced from reputable suppliers. Please verify part numbers for system compatibility before ordering. Used products may have

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 transmission and is the best solution to prevent

Optical module

An optical module is a typically hot-pluggable optical transceiver used in high-bandwidth data communications applications. Optical modules typically have an electrical interface on the side that

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,

Optical Module Supply Chain & Quality Control | AI Infrastructure Guide

Expert guide to managing optical module supply chains for AI data centers. Covers vendor qualification, quality assurance, testing protocols, inventory strategies, and risk mitigation for

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

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+ (Small Form factor Pluggable) Transceiver,

SFP optical module

The 10G module has experienced the development from 300Pin, XENPAK, X2, XFP, and finally realized the transmission of 10G signals in the same size as SFP, which is SFP+. With its

Sfp, Optical Transceiver, Transceiver Module, Copper Sfp

Hi-Optel Technology is a global leader in optical transceiver design and manufacturing. We deliver a full portfolio from 155Mb/s to 800Gb/s, serving telecom, data centers, and enterprises worldwide.

FS Community

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

Dell Transceiver Module 10Gbps SR SW SFP+

10GBASE-SR Data transfer rate 10 Gbps Optical wavelength 850 nm Max.
transmission distance 300 m

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.dknconsulting.co.za>

Email: info@dknconsulting.co.za

Phone: +31 6 2948 7351

Address: Herengracht 123, 1015 BT Amsterdam, Netherlands

This document is for informational purposes only. Specifications subject to change without notice.

