

Optical Module rdh



Overview

The Ericsson RDH10265/2 SFP+ transceivers are designed for use in Wireless basestation links up to 1. They are compliant with SFF-8431, SFF-8432, SFF-8472 Rev 10. Compliance with Industry Standards: This. EdgeOptic's RDH 102 65/2 compatible is an Ericsson-coded industrial version of the EdgeOptic 10GFH-SFP-2I multi-vendor CPRI/OBSAI fronthaul SFP+ transceiver. The part is also written RDH10265/2. It carries CPRI and OBSAI radio traffic over single-mode fiber on a 1310nm Fabry-Perot laser with a PIN. This Ericsson RDH10265/3 SFP+ transceiver provides 10GBase-LR throughput up to 10km over single-mode fiber (SMF) using a wavelength of 1310nm via an LC connector. It can operate at temperatures between 0 and 70C. 3V LC Duplex Pluggable, SFP+ from BlueOptics by CBO GmbH. 25G-SFP-10D product, which has the same parameters and is manufactured in accordance with the same industry standards as its OEM counterpart.



Article Content

RDH 102 70/1 Ericsson compatible 10 km SFP+ Optical...

RDH 102 70/1 is Ericsson Compatible SFP+ Single Fiber Transceiver supporting 1.228-10.138 Gbps data rate in 10 km distance over SMF.

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Ericsson RDH 102 47/2 (RDH10247/2) CPRI & 1000BASE-LX SFP

Our compatible Ericsson RDH 102 47/2 (RDH10247/2, RTXM192-406-C25) module is CE/RoHS certified, it meets product safety standards, and is compliant with SFP Multi Source Agreement

LG-Ericsson RDH10247/2 SFP Overview

This document provides specifications for an LG-Ericsson compatible SFP transceiver module. The RDH10247/2 module operates at 1310nm over single mode fiber with a reach of 10km. It has an SFP

RDH 102 48/2 (RDH10248/2)Ericsson compatible SMF

Ericsson RDH 102 48/2 (RDH10248/2) is SFP Single Fiber Transceiver supporting 1.063-1.25Gbps data rate in 10 km distance over Single-Mode Fiber (SMF).

Ericsson RDH 102 65/2 CPRI/OBSAI SFP+ | €12.16

No. Ericsson RBS equipment validates the vendor identifier stored in the SFP+ EEPROM before bringing up a CPRI link. EdgeOptic codes the RDH 102 65/2

RDH-1025/3-BO BlueOptics by CBO GmbH | Fiber Optic Transceiver

RDH-1025/3-BO - Transceiver Module Ethernet 10.3Gbps 1310nm 3.3V LC Duplex Pluggable, SFP+ from BlueOptics by CBO GmbH. View datasheets, pricing and availability from DigiKey now!

Optical Module RDH 102 65/2

High-Speed Data Transmission: The Optical Module RDH 102 65/2 CPRI 10GBASE-LR Lite SFP+ Optical Fiber Transceiver enables fast and reliable data transmission at speeds of up to 10Gbps,

Ericsson RDH 102 65/3 (RDH10265/3) CPRI

Ericsson Compatible RDH 102 65/3 (RDH10265/3) CPRI & 10GBase-LR SFP+ SMF 10Km optical transceiver designed for use in Ericsson base stations

Optical module RDH 102 47/4 R2A 1.25G 1310nm 40KM 1000BASE

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Ericsson RDH10247-2

This Ericsson RDH 102 47/2 (RDH10247/2, RTXM192-406-C25) transceiver uses a high-quality FP Laser transmitter operating at 1310 nm nominal wavelength and a 1310 nm PIN Photodiode receiver.

RDH10265/3

Ericsson RDH 102 65/3 10GBASE-LR 1310nm 10km SFP+ Transceiver Module This Ericsson RDH10265/3 SFP+ transceiver provides 10GBase-LR throughput up to 10km over single-mode fiber

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Buy now, ships today. RDH10265/2-C - Transceiver Module Networking, General Purpose 10Gbps 1310nm 3.3V LC Duplex Pluggable, SFP+ from ATGBICS. View datasheets, pricing and availability

Ericsson RDH 102 47/2 (RDH10247/2) CPRI

Our compatible Ericsson RDH 102 47/2 (RDH10247/2, RTXM192-406-C25) module is CE/RoHS certified, it meets product safety standards, and is compliant with

RDH10265-2-C Datasheet (PDF)

Features ATGBICS RDH10265/2 10GBase-LR supports a distance of up to 10km over single-mode fibre (SMF) using a wavelength of 1310nm via an LC connector. Digital optical monitoring (DOM) support

Ericsson RDH10265-3 Datasheet

Additional product features include Digital Optical Monitoring (DOM) support which allows access to real-time operating parameters. This transceiver is Trade Agreements Act (TAA) compliant.

Optical module RDH 102 47/4 R2A 1.25G 1310nm 40KM 1000BASE

Optical module RDH 102 47/4 R2A 1.25G 1310nm 40KM 1000BASE-LX40 Brand: JIAHUIFA Save 15% at checkout Shop items Fiber Optic Transmitters

Ericsson RDH10265-2 Datasheet

RDH10265-2 The Ericsson RDH10265/2 SFP+ transceivers are designed for use in Wireless basestation links up to 1.4 km at up to 10.3125 Gb/s data rates for CPRI, OBSAI, LTE, or other Wireless

RDH10244/41 Ericsson Compatible 1G SFP Transceiver | EDGE Optical

RDH10244/41 Ericsson Compatible 1G SFP Transceiver, 80KM over SMF. Explore our portfolio of Ericsson compatibles - covering price, datasheet and specs pdf.

RDH 102 65/2 Optical Module RDH10265/2 CPRI 10GBASE-LR Lite

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Fiber FTTH Modules RDH 102 Optical Module 65/3 CPRI& 10GBASE-LR SFP+ Transceiver for 5G Network 10km SMF 10GE 1310nm LC

Optical Transceiver Module RDH 102 47/2 R2A Ericsson Delta ...

Model Number: RDH. Module Type: SFP. SFI high speed electrical interface. Electronics by Midnight Technologies. Or, browse by category Your Inner You by Midnight Technologies.

Ericsson RDH 102 414/35 R1A (RTXM228-525-C25) 10G CWDM

Product Description The Ericsson RDH 102 414/35 R1A is a high-performance 10G CWDM SFP+ optical transceiver designed for medium-reach 10Gbps fiber communications in telecom and wireless

Contact Us

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