

Indzawo Optic Connect

Optical Module ECPRI



Optical Module eCPRI



Our 25g cpri sfp28 lr is industrial temp and compliant with SFP28 MSA and CPRI/eCPRI Specifications.



GIGALIGHT 25G SFP28 DWDM optical transceiver modules for 5G fronthaul are compliant with 25 Ethernet transmission protocols and compatible with 25G eCPRI transmission protocols.



25G SFP28 grey optics transceivers for 5G fronthaul eCPRI/CPRI applications. Multi-rate 8.5-28.1 Gbps modules with 100m to 40km reach. Industrial options available.



GIGALIGHT 25G SFP28 ER optical transceiver module is used for 5G fronthaul, conforms to IEEE 802.3cc 25GBASE-ER Ethernet transmission protocol, and is also compatible with CPRI Option 10 ...



Learn how to select an eCPRI fiber module for 5G fronthaul, map reach and power needs to optics specs, and avoid common compatibility failures.



The Gigalight 25G SFP28 LR Rx 10km industrial single-receiver optical module (GSSR-SPO250-LRT) is designed for 25GBASE-LR Ethernet and CPRI/eCPRI Deep Packet Inspection (DPI) links reach up ...



The optical interface uses duplex LC receptacle. This module incorporates FiberStamp proven circuit and VCSEL technology to provide reliable long life, high performance, and consistent service.



FiberStamp Industrial 25G CPRI/eCPRI DWDM SFP28 10km Optical Transceiver Module transceivers are Class 1 Laser Products.



25G DWDM SFP28 transceivers for eCPRI/CPRI fronthaul with C-band ITU grid channels. Fixed and tunable wavelengths, 10-15km reach with industrial temp options.



SFP28 transceiver provides 25GBase-ER throughput up to 30km over single mode fiber (SMF) using a wavelength of 1310nm via an LC duplex connector. It provides 25GBASE Ethernet connectivity ...

Contact Us

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

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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

