

Ericsson RDH10272-12 Datasheet



Ericsson RDH10272/12 R1A 100G C-Temp QSFP28 LR4

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This Ericsson Ericsson RDH10272/12 R1A 100G C-Temp QSFP28 transceiver provides 100GBase-LR4 throughput up to 20km over single-mode fiber (SMF) using a wavelength of 1295nm to 1309nm via an LC connector. This easy to install, hot swappable transceiver has been programmed, uniquely serialized and data-traffic and application tested to ensure that it will initialize and perform identically. Digital optical monitoring (DOM) support is also present to allow access to real-time operating parameters. This transceiver is Trade Agreements Act (TAA) compliant.

Specifications

- Transceiver Type: LR4
- Reach: 20km
- Connector: LC
- Form Type: QSFP28
- Wavelength: 1295nm to 1309nm
- Media: SMF
- Speed Description: 100-Gigabit
- Environment: 0 to 70C
- Speed: 100GBase
- DOM: Yes

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