

Nokia 3HE11904AARB Datasheet



Nokia 3HE11904AARB IPUIBZ6DAA GIGE BASE-T RJ45 R6/6 DDM -40/85C SFP Module

3HE11904AARB

The Nokia 3HE11904AARB is a high-performance SFP optical transceiver designed for seamless data transmission. It features an RJ45 interface for reliable connectivity.

Features

- Low power consumption and minimal heat dissipation for energy-efficient operation.
- Fully with Nokia and industry-standard equipment.
- RJ45 connector for reliable and secure fiber connections.
- Hot-swappable SFP design with DDM/DOM monitoring.

Specifications

- Model: Nokia 3HE11904AARB
- Form Factor: SFP
- Connector Type: RJ45
- Brand: Nokia

Applications

- Cloud computing and hyperscale data center interconnects.
- Long-distance fiber-optic links in demanding environments.
- Storage area networks (SAN) and server connectivity.
- Video surveillance and broadcast signal transmission.

- Metro and access network aggregation.

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