



**LevelOne 26-
Port L3
Managed TOR
Fiber Switch,
24x 1/10GbE
SFP+, 2x
40/100GbE
QSFP28, Hot-
Swap
Redundant
Power Supply**

Model: XQS-3126

Manufacturer: LEVEL ONE

EAN: 4015867238479

Product Code: 1617016

R31,598

The LevelOne XQS-3126 is a high-performance, full Gigabit TOR switch optimized for demanding data center and cloud environments. Its advanced hardware architecture delivers industry-leading

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switching performance and low latency. Supporting wire-speed L2, L3, and L4 features, the XQS-3126 also offers essential network services like IPv6, traffic analysis, and virtualization. Built-in redundancy and uninterrupted operation mechanisms ensure maximum network uptime and reliability.

Performance and Scalability

Delivers industry-leading switching performance with up to 880Gbps capacity, powered by high-performance ASICs and multi-core processors.

Meets the demanding requirements of modern data centers for high performance, capacity, density, and scalability.

High Availability

Ensures uninterrupted operations with redundant power supplies, modular hot-swappable components, and seamless failover mechanisms.

Supports advanced redundancy protocols including STP/RSTP/MSTP, VRRP, ring network protection, dual uplink, and LACP.

Offers ISSU and GR for zero-downtime software upgrades and graceful restarts.

Virtualization and Efficiency

Optimizes resource utilization and enhances network performance with Virtual Switch System (VSS) technology.

Doubles performance by eliminating STP blocking and maximizing link utilization.