

**LevelOne 28-
Port L2 Plus
Managed
Gigabit Fiber
Industrial
Switch, 4x
1.25/2.5GbE
SFP, 16x
1.25GbE SFP, 8x
Gigabit SFP/RJ45
Combo,
Redundant
Power Supply, -
40°C to 80°C**



Model: IGU-2872

Manufacturer: LEVELONE

EAN: 4015867238608

Product Code: 461749

R28,248

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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The LevelOne IGU-2872 is a rugged L2+ managed industrial Ethernet switch built for demanding environments. Designed to excel in industrial automation, it offers comprehensive Layer 2 management and rapid failover capabilities. This switch ensures uninterrupted operations with its ERPS redundant network, boasting a sub-20ms recovery time. Its wide operating temperature range, AC/DC Redundant power supply, and fanless design ensure uninterrupted operation in harsh industrial conditions. Ideal for large-scale industrial networks, the IGU-2872 provides the foundation for efficient and secure operations.

High-Density Connectivity and Flexibility

Offers comprehensive connectivity options with 16 100/1000Base-X SFP, 8x Gigabit SFP/RJ45 Combo, and 4*1G/2.5GBase-X SFP ports.

Enhanced Reliability and Performance

Ensures uninterrupted operation with redundant AC/DC power supply, advanced surge protection (6KV), and ESD protection (Air-15kV, Contact-8kV).

Delivers high availability through G.8032 ERPS protocol with 20ms recovery time.

Supports advanced Layer 2 features including VLAN, STP/RSTP/MSTP, Link Aggregation, QoS, and IGMP Snooping for optimized network performance.

Advanced Management and Security

Simplifies configuration and upgrades with USB one-key functionality.

Offers robust management options through Web, SNMP, CLI, Telnet, and SSH interfaces.

Provides enhanced security with 802.1X authentication, port isolation, and ACL.

Robust Layer 3 Capabilities

Enables advanced network routing with IPv4/IPv6 static routing and DHCP server.

Environmental Adaptability

Designed for harsh environments with fanless IP40 rack-mount enclosure and wide operating temperature range (-40°C to +80°C).

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