est. 1979
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SAFETY & SECURITY SYSTEMS
for a safer world!

ADDRESSABLE
CBS



GR-9600

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for a safer world!

Environmental Friendly Company

Olympia Electronics SA highlights its commitment to support and promote sustainable development and the principles of Corporate Social Responsibility through a global strategy. The company operates in the field of production of integrated security systems and implements practices aimed at protecting the environment, the addition of social value and the development of corporate social responsibility.

APPROVAL SWISS Objectively True
ISO 14001, ISO 45001, ISO 9001

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GR-9600

The new GR-9600 Addressable CBS is Olympia Electronics' modern central power supply solution for emergency lighting, designed for large-scale and demanding projects. It combines advanced addressable technology, flexible architecture and intelligent networking capabilities, providing complete control and high reliability in every installation.
With the ability to manage up to 16 zones, remote access via Ethernet or Wi-Fi and support for modern communication protocols, the GR-9600 meets the requirements of today's buildings, ensuring easy installation, reduced maintenance costs and maximum safety.

Key Benefits

- Up to 16 lighting zones
- Addressable, conventional or mixed circuits
- Up to 64 networked panels
- Remote management via Web UI
- Modbus TCP and BACnet support
- Firmware updates via OTA
- Event log capacity of up to 8,000 events
- Compliance with EN 50171, EN 62034 and EN 50172:2024

Control
Control
Innovation

Expandable architecture
Expandable design from 4 to 16 zones, easily adapting to the requirements of each project without requiring system replacement.

Remote connectivity
Web interface, Ethernet, Wi-Fi, Modbus TCP and BACnet enable easy integration with modern Building Management Systems.

OTA updates
Remote software updates via the internet ensure that the system always remains up to date.

Advanced diagnostics
An 8,000-event log, earth-fault detection and complete operational monitoring ensure maximum reliability.

Designed for modern buildings
The GR-9600 is designed for easy integration into office buildings, hotels, shopping centres, industrial facilities and public infrastructure, delivering high performance and full compliance with European emergency lighting standards.



Easy installation
Two-wire communication and power supply technology significantly reduces installation time and wiring costs. Its modular design allows the system to be easily adapted to the requirements of each project.

Intelligent management
The GR-9600 provides complete system control through local or remote access. The status of luminaires and zones can be monitored in real time, ensuring immediate notification of every event.

Reliability without compromise
With advanced diagnostic tools, earth-fault detection, battery monitoring and an event log of up to 8,000 events, the system ensures uninterrupted operation and maximum safety.

Lower maintenance costs
Automatic tests, remote firmware updates and detailed event logging significantly reduce on-site maintenance requirements and the overall time required to manage the installation.