

Product sheet

EcoStruxure 24V DC Gateway with support for 128 Modbus TCP/IP and 40 wireless devices

Brand: SCHNEIDER

Reference: IMPO PAS600L

The EcoStruxure Panel Server is a compact wireless hub designed for integrating smart devices into energy monitoring systems. It offers easy setup via user-friendly web pages and ensures efficient data transfer to SCADA systems or cloud applications, with robust cybersecurity measures.

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Description

The EcoStruxure Panel Server is a universal wireless hub designed for the efficient integration of smart devices into energy monitoring systems. This compact device allows for easy setup and maintenance via integrated web pages accessible to users. Commissioning is straightforward using the EcoStruxure Power Commission application, available for both laptops and mobile devices.

- Supply voltage: 24 V DC
- Communication gateway: Ethernet TCP/IP to wireless devices and Ethernet/serial
- Compatibility: Wireless energy sensor
- Communication protocols: Modbus TCP, DHCP, HTTPS, NTP/SNTP, IPv4, IPv6
- Connections: 2 RJ45 for Ethernet and screw terminal block for RS485
- Number of servers: Up to 32 Modbus RTUs, 128 Modbus TCP/IP, and 85 wireless devices
- Mounting mode: DIN rail
- Protection rating: IP40 (front) and IP20 (enclosure)
- Operating temperature range: -25 to 70 °C
- Certifications: CE, cULus, FCC, among others

Specifications

EAN	3606481014320
Nominal voltage (V)	24V

If you have any questions, contact our support team

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