



Product Description

Product Name	GWGJ-TPDU- 32A-20C13-4C19
Color	Black
Material	Alumium
Product or component type	Smart PDU
PDU type	Switched
Cable length	3G 6mm2 2 meter or Customoized
Product size	L*W*H=1357*66.6*50mm
Net Weight	4,5 Kg
Input connection	EC-60309 32 A single-phase
Power	Up to 7.4 kW
Current	32A
Phase	Single-phase
Frequency	50/60 Hz
Number of Outlets	20 x C13 Socketse et 4 x C19 Sockets
SNMP	yes
Ethernet Interface	yes
Serial Interface	yes
Mass Configuration	yes
Remote Assessment	yes

PRODUCT SPECIFICATIONS

Remote site management for optimal remote monitoring

High-retention sockets designed to securely fit standard power cables and P-Lock cables.

Cybersecurity standards: Compliant with UL 2900-1 and IEC 62443-4-2 requirements

Hot-swappable network control module for simplified maintenance.

Network daisy-chaining allows connecting up to 32 PDUs via a network loop

Power sharing between two PDU network modules to ensure constant access to PDU data and sensors.

Energy consumption measurement accuracy: Class 1 IEC with 1% precision.

100 Mbps network card with 2 Ethernet 100 Mbps ports for fast and reliable connections.

Supported protocols: RestAPI, Modbus TCP, SNMP, LDAP, HTTPS for seamless integration into diverse environments.

Optional temperature and humidity sensor for precise environmental monitoring.

COMPLIANCE

LVD Directive
RoHS Directive
WEEE Directive
Packaging Directive
EMC Directive

CERTIFICATIONS

EN 55032 / EN 55035
CE
UKCA
IEC/EN 61000-3-2
EC/EN 61000-3-3

ACCESSORIES

Rack PDU for easy and secure mounting
Rack mounting accessories to ensure stable installation.
Quick Start Guide for simple and rapid commissioning.
Safety instructions for secure use.

PROVIDED EQUIPMENT

Installation guide
Rackets mounting
Brackets
Safety guide

Contractual warranty

Warranty	3 years repair or replace
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