

CAT. N° 4 149 48



ENERGY MANAGEMENT MULTI-SUPPORT WEB SERVER FOR 32 MODULES BUS ADDRESSES OR 32 PULSE MODULES

Pack (number of units)	1
Volume (dm ³)	0,716
Weight (g)	195,00

Product characteristics

Energy management multi-support web servers

- Allow remote configuration, test, control and visualization, via a web browser on PCs, smartphones, web viewers, tablet computers, of data collected from: protection devices (DX³ add-on modules with integrated measurement control unit, DPX³ and DMX³), EMDX³ electricity meters and multi-function measuring units, CX³ energy management system and Green'up charging stations for electric vehicles

Rail mounting

- Direct IP connection
- Power supply: 9 to 28 V= with the help of a single-phase switching mode power supply Cat.No 1 467 21 to be ordered separately
- For 32 Modbus addresses or 32 pulse modules
- Number of modules : 4

General characteristics

Power supervision system - remote control, monitoring and measurement

- With the Legrand Power supervision system, circuit breakers are integrated in a supervision system
- You can therefore check the status of the circuit breakers, measure the electrical values and control the circuit breakers remotely
- MODBUS protocol

Documentation

Catalogue pages & additional information

- [Description page \(p.101\)](#)
- [Description page \(p.103\)](#)
- [Description page \(p.105\)](#)
- [Technical page \(p.108-109\)](#)

Installation & technical data

- [F02466EN-02](#)
- [RA00160AE_T_EN](#)
- [RA00160AE_U_EN](#)
- [RA00160AE_S_EN](#)

Installation instructions & related documents

- [LE10102AB](#)

Softwares

- [Legrand Energy Management Web Server Software](#)