



## **LEGRAND ENERGY MANAGEMENT MULTI-SUPPORT WEB SERVER PENTRU 32 MODULE BUS ADRESSES OR 32 PULSE MODULE**

### Caracteristici tehnice

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 (DX<sup>3</sup> add-on module with integrated measurement control unit, DPX<sup>3</sup> and DMX<sup>3</sup>), EMDX<sup>3</sup> electricity meters and multi-function measuring units, CX<sup>3</sup> energy management system and Green'up charging stations for electric vehicles

Rail mounting

Direct IP connection

Tensiune de alimentare: 9 to 28 V= with the help of a single-phase switching mode Tensiune de alimentare

Cat.No 1 467 21 to be ordered separately

For 32 Modbus addresses or 32 pulse module

Numar de module : 4

Caracteristici generale

Putere supervision system - remote control, monitoring and measurement

With the Legrand Putere 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

Pret: 9.713,67 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/energy-management-multi-support-web-server-pentru-32-module-bus-adresses-or-32-pulse-module-226083>