ReadWatt

ReadWatt, Impulse collector with RS232/RS485 Modbus communications. Built in transistor output. PowerStudio supported,

Code: M62311.

Description

ReadWatt is an optical pulse collector equipped with an internal energy meter that can be queried through any Modbus/RTU communication master with the RS-232 or RS485 network protocol. The unit also has a digital transistor output for the purpose of transferring optical pulses to an external collector through a ratio programmed beforehand by the user (automated or external control element).

Application

- ○ Fiscal energy meter measurement with optical pulse emitter.
- ○ Accessory for maximum demand control applications.
- ○ Instantaneous electric consumption monitoring.

ReadWatt

Optical pulse collector for reading energy meters

Code: M62311.

Specifications

Mechanical characteristics

Weight (kg)	0,014

ReadWatt
Impulse collection with communication

CODE	TYPE	Description
M62331.	PS 100..240Vac	ReadWatt power supply
M62311.	ReadWatt	Impulse collector with RS232/RS485 Modbus communications. Built in transistor output. PowerStudio supported

ReadWatt

Optical pulse collector for reading energy meters

Code: M62311.

Dimensions

Connections