



Description:

The Fractal Sense Energy model allows for readings of the electrical current that flows through a system. It also displays power in kW based on the voltage it is sensing. It has an external sensor that allows readings from 0 to 100A and voltage from 80 to 240 volts (RMS).

Easy installation:

Its Plug and Play connection allows the user to install the equipment and configure it in a simple way.

Extension:

This equipment allows for the attachment of an additional current sensor.

Dimensions (H x W x D):

12cm x 17.5cm x 5cm.

Technical Specifications:

It can measure electrical loads in circuits with current and voltage components simultaneously. It calculates the load (kW) of the connected circuit in a versatile way. Ideal for industrial applications and monitoring of protection components, load imbalances, and voltage drops.

Applications:

- Calculation of electrical loads in areas.
- Analysis of electrical currents for protection coverage.
- Analysis of load balance.
- Current monitoring.

Variables:

KW

A