



Description:

This equipment allows for measurements of critical electrical variables connected to a power network analyzer, ideal for energy management. It enables complex electrical analysis in distribution networks of up to 5000 amperes.

Easy installation:

Its plug-and-play connection allows the user to install and configure the equipment in a simple manner.

Dimensions (H x W x D):

12cm x 17.5cm x 5cm.

Technical specifications:

The equipment comes with 3 open-core coils that allow for easy installation on voltage lines. It is accompanied by a network analyzer for taking complex electrical measurements.

Applications:

· All sectors.

Variables:

Phase-Neutral Voltage (3 Phases)

Phase-Phase Voltage (3 Phases)

Three-phase Current

Consumption

Active

Reactive

Apparent

CO2 Carbon Footprint