CirMANAGER SBT

CirMANAGER SBT, Concentrator

Code: Q47001.   **DESCATALOGADO**

> Measurement Range (A): …/5 A
> Paramètre: kWh

Description

The **CirMANAGER SBT** concentrator is responsible for managing and receiving the readouts from the meters in the **CirCAMP** system. The unit has PLC (Power Line Carrier) communications to interact with the units connected to the same low voltage electrical network.

The unit is designed to be located at the head-end of the installation or at the transformer substation, whenever one is available. The concentrator can remotely manage the different **CirCAMP** meters, either reading the information they provide or carrying out different actions or tasks, like remotely cutting off a supply. It also has a built-in indirect three-phase meter for measuring the installation's overall consumption.

CirMANAGER SBT has a built-in web server for configuration using a web site, from which users can interact with the different **CirCAMP**-series units. The unit is compatible with XML SOAP commands so it can be integrated with other programs on the market.

For installations where there is not an option to communicate with the unit locally, the **CirMANAGER SBT 3G** has a built-in 3G modem to enable remote communications by installing a SIM card.

CirMANAGER SBT

Concentrator for management of the CirCAMP system

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Specifications

Mechanical characteristics

Size (mm) width x height x depth	165 x 120 x 130 (mm)
Weight (kg)	1