ZCC868

Configuration cable & software for 868 Mhz controllers

General

The ZCC868 is a package including PC based Windows configuration software together with a customised interface cable to connect between the USB port on a PC and the 868 MHz wireless interface controllers from Ziton.

The ZCC868 allows for local setup of a Ziton radio interface when programming via the on-board user interface on the interface itself is not convenient.



Details

- Provides easy local setup capability
- For use with Ziton radio loop modules, hubs and cluster communicators

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Technical specifications

Physical

Physical dimensions	182 x 10 x 5 mm
Net weight	80 g

Environmental

Environment	Indendør

Hardware requirements

Communication	Serial USB
Removable media	Memory stick

Software requirements

Operating system	Windows

Compatible products

Category	Reference	Description
Interface unit	ZCR868-C	Conventional wirless communicator
Interface unit	ZPR868	Ziton series Addressable 868 MHZ - Radio Loop Module (RLM)
Interface unit	ZPR868-C	Ziton series protocol, 868 Mhz, radio cluster communicator (RCC), 24 VDC
Interface unit	ZPR868-CM	Ziton series protocol 868 MHz, radio cluster communicator (RCC), mains powered
Interface unit	ZPR868-H	Ziton series protocol, 868 MHz, 4-loop radio loop module (HUB)

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