In Wall
HCS-C.TMB.RTU-24

Modbus RTU interface for the control of Air Conditioners.

Technical data

Power supply	24VDC
Interfaces	Automation ONLY Bus EIA485 half-duplex
Ingress protection IP	IP20

European Directives

2014/30/EU	*EMC Directive*
2011/65/EU	*RoHS 3 Directive*

Description

The HCS-C.TMB.RTU-24 is a programmable thermostat for the climatization control of areas that include an A/C unit.

Each HCS-C.TMB.RTU-24 con control only one A/C machine. This module is always the *"Master"* in the communication, and the A/C machine (with Modbus [1] interface) the *"Slave"*.

Applications

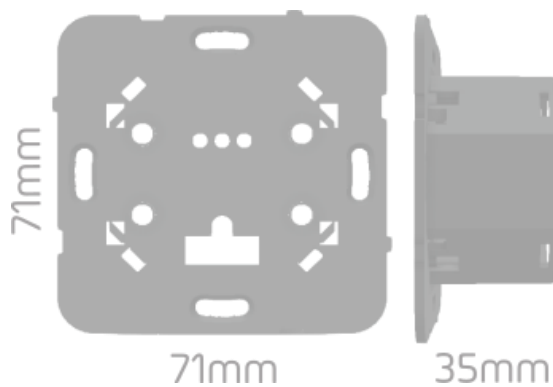Climatization control of areas including an A/C unit.

Installation

The HCS-C.TMB.RTU-24 is to be mounted in an electrical flush-mounting box (60mm between fixing points).

Features

Modbus RTU (EIA-485) communication.
Push-wire terminal connections with derivation.

71mm

71mm   35mm

⚠

Danger - Electric Shock Risk!
Switch off the power before any intervention.
Handling by qualified and authorized persons only.

[1] Integration with Intesisbox.

Subject to change without notice

HCS-C.TMB.RTU-24_R06

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