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IR 10 MODULE

Installation and Operation Manual | **EN**
IR 10 MODULE FOR RIPPLE CONTROL

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IR 10 Module for Ripple Control (code 13719)

IR 10 Additional Module is intended for signalling the presence of Ripple control signal. Terminal L is wired to phase and terminal N to the N lead - Ripple control. The active Ripple control is signalled by a lit control lamp. The controller gets information from the module that the low tariff is active. The module can be used either without a sensor, or with a Pt1000 sensor, or with a RC21 IR Room Unit.

Technical Data:

Voltage - in:

Voltage - in: 230 V (Ripple c. voltage)

Max. power input: 1.4W

Out:

Control signal: wiring to IR 10 according to the diagram.

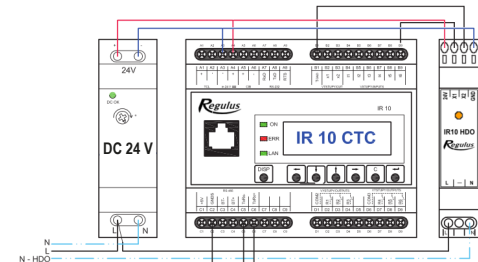
Depending on the wiring, the following needs to be set from the Service – Zone 1 webpage, or from the controller display, service menu for Zone 1.

Options - sensor in zone: 0. no sensor, 1. Pt1000 sensor, 2. RC21 IR Room Unit

Module wiring diagram:

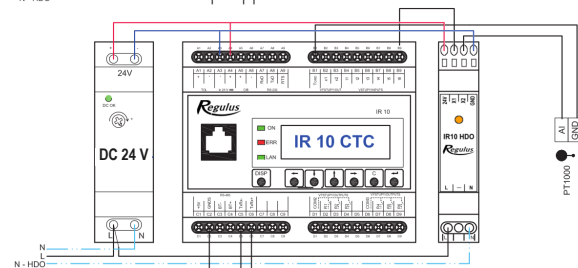
Selection of sensor in zone:

0 - no sensor.



Selection of sensor in zone:

1 - if you connect only a Pt1000 sensor



Selection of sensor in zone:

2 - if you connect RC 21 IR Room Unit

