

F01616

FERMAX MEET RELAY DECODER 10 OUTPUTS

DESCRIPTION

The MEET FERMAX RELAY DECODER 10 OUTPUTS is a device used for: Relay control for MEET monitors. Users can activate up to 8 devices (lights, irrigation, etc.) from the monitor itself. The module is installed directly in the monitor. As part of the Elevator Control system. In this case, the module is connected to the BOARD of the block where the elevators to be controlled are located.

FEATURES AND FUNCTIONS

- **Elevator control:** The MEET Fermax 10-output relay decoder generates the dry contacts for the activations required in an elevator control. Each NO/NC contact of the relay outputs is assigned to a floor, with a maximum of 32 floors. An associated module Ref. 9645 is required. The instructions of this module are transmitted to the relay decoders via MODBUS, using a 2-wire bus as a physical medium.
- **Relay control:** Any special feature of the residential area that can be controlled by a dry contact can be managed by MEET relay modules, connected directly to the corresponding monitor. The activation of each of the relays is done directly from the monitor screen, and consists of a timed activation, adjustable between 1 and 120 seconds.

TECHNICAL SPECIFICATIONS

- Feeding:
  - 7-24 VDC
  - Standby: 0.28 W
  - Active: 5.46 W
- Connectivity:
  - RS-485 Modbus
  - 10 relay outputs: COM/NO/NC
- Operation:
  - 10 relay contacts 24V/10A
  - Check LEDs
  - Built-in Watchdog
- Environmental characteristics:
  - Operating temperature: -40o C, +55o C
  - Relative humidity: 10 – 95% (non-condensing)
  - IP: 51
- Mechanical characteristics:
  - 145 x 90 x 40 mm
  - Mounting on standard 35mm DIN rail

Technology: MEET

Measures of the product: 145 X 90 X 45 mm

Weight: 0.274 kg

Measures of the packed product: 6,3x17,7x9,5 cm

EAN 13: 8424299016160