

Ethernet module E10T

Ethernet communicator designed for controlling panels with a PSTN communicator

Module features:

- Compatible with control panels from any manufacturer with a PSTN telephone communicator
- Module transfers all messages in Contact ID protocol
- Messages are sent to the static IP address of ARC in TCP/IP or UDP/IP protocol
- If connection is lost with the main IP address, messages are sent automatically to the backup IP address
- Constant control of connection with ARC
- Port for connecting an additional VHF/UHF, Ethernet or GSM transmitter
- Remote control of output OUT1 status
- Quick and easy configuration via USB
- Access to module configuration is secured with two level password
- Remote configuration, control and update from ARC
- Metal casing for additional mainboard protection



Specifications

Inputs (IN1)	2 x NC/NO/EOL-2,2 k Ω type
Ethernet port	IEEE802.3, 10 Base-T, port RJ45
Supported protocols	TCP/IP or UDP/IP
Alarm messages encoding	In Contact ID code
Memory	100 last events
Power supply	DC 12,6 V \pm 3 V
Current	idle running 60 - 100 mA, within transmitting up to 250 mA
Operating temperature range	from -10 $^{\circ}$ C to +55 $^{\circ}$ C, when relative air humidity 80 % with 20 $^{\circ}$ C
Dimensions	85 x 65 x 25 mm
Weight	0,1 kg

ARC – Alarm Receiving Centre