

LAN Messenger

Ethernet gateway and remote relay

4 inputs & 1 output or
3 inputs & 2 outputs
(configurable)

Up to 3
destination IP
addresses

Easy control and
configuration via
built-in WEB server

User name/password-
protected



What is it?

LAN messenger is a micro-controller based device used to inform users regarding the state changes on digital inputs and control up to 2 electrical appliances connected to the open-collector outputs. These functions can be configured via web-based interface.



What it does?

LAN communication – for any panel with PGM outputs. Create distinct scenarios for each input, output, or command you or alarm receiving center sends. Built- in web server makes configuration super smooth.

Monitor up to 4 inputs, control 1 or 2 appliances. Restart, switch on or of, get reports! Unrivaled effectiveness: LAN input-output controller, supporting ELDES protocol, or, having direct control, using built-in web server.

Usage examples



Remote electrical devices rebooting



Telemetry parameters reporting to monitoring station



Remote switching of lighting, watering, heating equipment



Reporting of opened/closed containers or cabinets

Main features

4 inputs & 1 output or 3 inputs & 2 outputs (configurable)

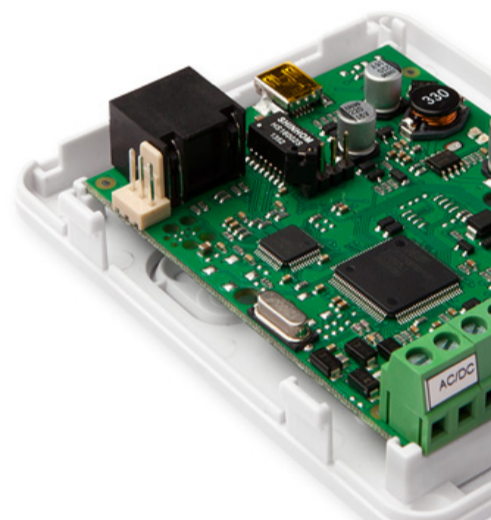
Up to 3 destination IP addresses

Easy control and configuration via built-in WEB server

User name/password-protected web-based remote configuration, monitoring and control

Specifications

Power supply	10-24V AC/DC
Number of inputs/outputs	4 inputs & 1 output or 3 inputs & 2 outputs (configurable)
Supported input modes	NC or NO
Enclosure dimensions	87×107×29 mm
PCB dimensions	63×82×17 mm
Operating temperature range	-20...+55 °C



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