

# ELAN-SNMP

Micro-controller based device used to inform users about the state changes on digital or analog inputs

Supported input modes: digital or analog

Inputs customizable as NC or NO

Up to 3 destination IP addresses for trap message delivery.

Supported Ethernet connectivity: 10/100 Mbit



## What is it?

ELAN3-SNMP is a micro-controller based device used to inform users about the state changes on digital or analog inputs and control up to 2 electrical appliances connected to the open-collector outputs.



## What it does?

4 inputs 1 output or 3 inputs 2 outputs. Configure your SNMP controller, using built-in web server.

Monitor servers, appliances, temperatures. Add industry standard 0-10V sensors, or wired intrusion elements, it's that flexible.

Open collector outputs lets you switch or trigger appliances of your choice. Operates via Ethernet.

## Main features

Supported Ethernet connectivity: 10/100 Mbit

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

Inputs customizable as NC or NO

1-Wire interface for up to 8 temperature sensor connection intended for temperature monitoring in different areas

Supported SNMP protocol: v1.0

4 inputs and 1 open-collector output or 3 inputs and 2 open-collector outputs

Supported input modes: digital or analog

Up to 3 destination IP addresses for trap message delivery

## Specifications

Power supply	10-24V AC/DC
Number of inputs/outputs	3 or 4 inputs (2 or 1 output)
Input value range	0-10V; 30V max.
Maximum supported number of temperature sensors	8 (Maxim, Dallas DS18S20, DS18B20)
Supported input modes	NC or NO
Enclosure dimensions	87×107×29 mm
PCB dimensions	63×82×17 mm
Operating temperature range	-20...+55 °C
Power supply	10-24V AC/DC
Number of inputs/outputs	3 or 4 inputs (2 or 1 output)
Input value range	0-10V; 30V max.
Maximum supported number of temperature sensors	8 (Maxim, Dallas DS18S20, DS18B20)
Supported input modes	NC or NO
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