

# I/O module with 16 alarm inputs - DATASHEET



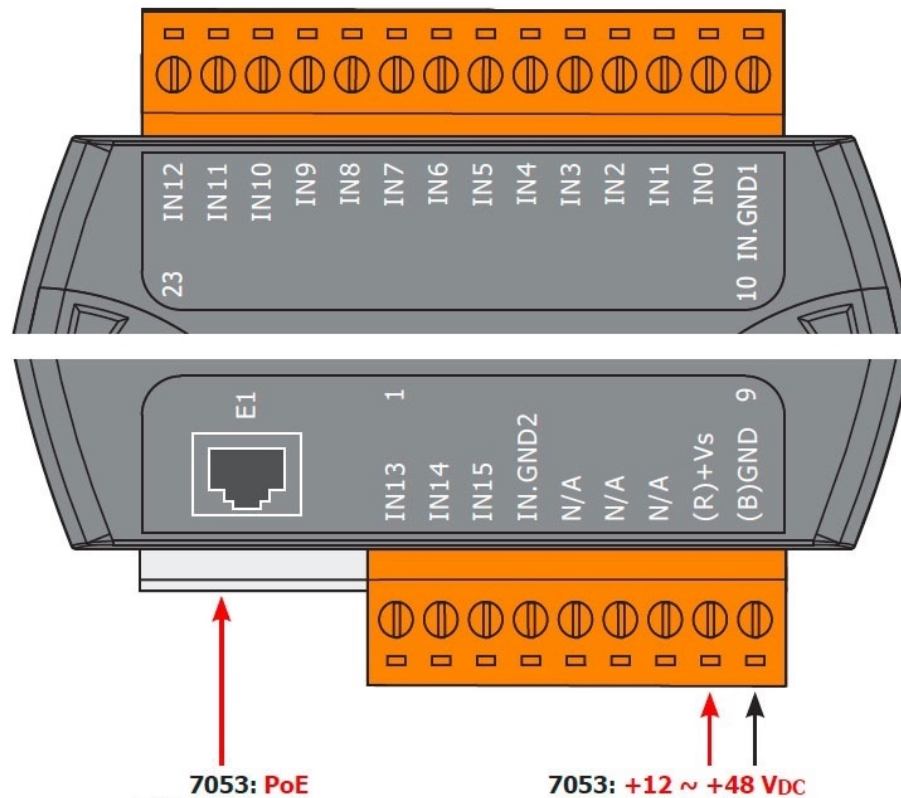
## ORDER-CODES:

KIO7053

<b>Function</b>	Expansion module for up to 16 external alarm or system messages. Communication is via Ethernet, so the module can be mounted anywhere. The configuration is done in the KentixONE software interface. The module offers easy IP configuration and testing of the inputs without additional software via the integrated web server.
Connection possibility	AlarmManager or SiteManager
<b>Configuration</b>	Integr. Web server (HTTP) Default IP: 192.168.255.1 (Admin/Admin)
<b>Protocols</b>	Modbus communication via IP port: 502 (default)

<b>Security</b>	ID, password and IP filter
<b>Connection terminals</b>	Plug-in screw terminals for cables up to 1mm <sup>2</sup>
<b>Enteränge</b>	Digital inputs for potential-free wiring ON: Open OFF: Input switched to GND
<b>Insulation</b>	Ethernet 1.5kVDC InputsI/O 3.7kVrms
<b>Environment</b>	Temperature 0°C to +45°C Rel. Humidity 10-90%
<b>Network</b>	LAN 10/100 Base-TX
<b>Power supply</b>	PoE (Class 2) or external power supply 12-30VDC, 4.5Watt
Housing	72 x 123 x 35 mm (DIN rail mounting)
<b>Scope of delivery</b>	KIO7053, 3m patch cable, power connection cable, manual
<b>Approval</b>	CE
Accessories	Power supply unit or PoE injector if no PoE supply is available.

## Terminal assignment



## Wiring (potential free)

