

N-IO-L

Input/Output Module with Enclosure

Features

- ▶ For use with the FIREscape Nepto system for phase monitoring (or fault monitoring)
- ▶ Rugged design
- ▶ Enclosure features multiple cable entry knock-outs
- ▶ Features 4 inputs and 2 outputs



Description

N-IO-L is an input and output control unit, for example, for phase monitoring. The unit has 4 inputs and 2 outputs. You can connect a maximum of 16 control units to one panel. The unit reserves an address on the address line. Set and view the address using the TCH-B200 programmer and N-PROG Cable.

N-IO-L can be used for phase monitoring or fault monitoring. The input can monitor opening or closing contracts.

N-IO-L can control, for example, traditional lighting units which are enabled by a programmed function. A green LED (OUT1/OUT2) indicates the state of the output. The LED is lit when the output is activated.

Specification

Ordering Code	N-IO-L
Operating voltage	25 – 40 VDC
Current consumption from line	0.1W
Current consumption from line	3.2 mA
Dimensions (housing) (width x length x height)	130 x 130 x 75 mm
IP class	20
Monitoring resistors	8 pcs / 10 kilo-ohms



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