

# N-IO

## I/O Module

### Features

- For use with the FIREscape Nepto system for phase monitoring (or fault monitoring)
- Rugged design
- Features 4 inputs and 2 outputs



### Description

N-IO is an input and output unit eg. for phase monitoring. The unit has 4 inputs and 2 outputs. A maximum number of 16 units may be connected to a FIREscape Nepto-3K/HO emergency lighting control panel. The unit reserves an address on the address line. The address may be set and checked with the Neptolux programming device and the N-PROG Cable.

The inputs can be used for phase monitoring or fault monitoring. The inputs can also monitor opening or closing contacts. The units outputs may be used to control traditional luminaries which may be activated by a programmable function. The state of the output is indicated with a green LED (OUT1/OUT2). When the output is activated, the LED is illuminated

### Technical information

Ordering Code	N-IO
Operating voltage	20 – 40
Current consumption from line	2 $\mu$ A / 0.1W
Dimensions (housing) mm	L120 x W66 x H32.5
Monitoring resistors	8 pcs / 10 kilo-ohms



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