



# PAD-10A-I

Addressable remote indicator

## Description

The PAD-10A-I is an addressable remote indicator to be connected directly to the loop and is designed to be installed outside the room or enclosure where external signal is required.

The configuration software is required to program the maneuvers associated with this device and occupies one address in the loop.

Use the "System calculator" tool to verify the design and consumption of maximum loop devices.

## Features

- Connectet directly to the loop
- Surface mounting
- Pre machining for tube inlet
- High luminosity LED

## Technical features

<b>Indicator</b>	
Operating voltage:	From 22 to 38 VDC
Quiescent current consumption:	<200 $\mu$ A
Alarm current consumption:	<3,5 mA
<b>Connections</b>	
1,5 mm <sup>2</sup> Extruded flexible unipolar cable with PVC insulation	
<b>Environment</b>	
Operating temperature:	From -10°C to +55°C
Relative humidity:	95% without condensation
IP Index:	IP21
<b>Physical features</b>	
Size:	80 mm x 80 mm x 25 mm
Material:	ABS