WZ-400

ADDRESSABLE REMOTE INDICATOR

The **WZ–400** indicator is used to indicate the selected events in the fire alarm system by LEDs. The events may involve:

- a single detector / a single side line module:
  - alarm triggered by detector / module
  - faulty detector / module
  - disabled detector / module
- zones:
  - alarm in zone
  - faulty device in zone
  - disabled device in zone
- groups:
  - activation of group sounders
  - faulty device in group
  - disabled device in group

The indicator is designed to operate in the detection line of the **ACSP–402** addressable fire alarm control panel.

- optical signaling by LEDs
- signaling controlled by the control panel:
  - capability to link the indicator with a single detector, a single side line module, zone or group
  - selection of events to be indicated
- double–sided short–circuit isolator
- powered from the detection line

TECHNICAL DATA

Enclosure dimensions	84 x 84 x 30 mm
Operating temperature range	-10°C...+55°C
Weight	56 g
Maximum humidity	93±3%
Current draw when detecting	200 µA
Current draw when emitting an alarm	1,4 mA
Power supply voltage	18...26 V DC
Event signalling (fire alarm)	świecenie ciągłe
Event signalling (disabled device)	wolne miganie (0,91 Hz)
Event signalling (faulty device)	szybkie miganie (3,65 Hz)

The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.