

# SPP-400-W

## ADDRESSABLE FIRE ALARM SOUNDER

The **SPP-400-W** indoor sounder is used for acoustic alarm signalling. It is designed to operate in the detection line of the **ACSP-402** addressable fire alarm control panel.

- acoustic signalling by means of piezoelectric transducer
- signalling controlled by the control panel:
  - different tones for different alarm conditions
  - 32 selectable tones
- double-sided short-circuit isolator
- power supply from the detection line
- available in red (**SPP-400**) and white (**SPP-400-W**)

### TECHNICAL DATA

|                                     |                   |
|-------------------------------------|-------------------|
| Operating temperature range         | -10°C...+55°C     |
| Weight                              | 224 g             |
| Maximum humidity                    | 95%               |
| Dimensions                          | 108 x 108 x 87 mm |
| Current draw when detecting         | 250 µA            |
| Current draw when emitting an alarm | 4 mA              |
| IP rating                           | IP21C             |
| Power supply voltage                | 18...26 V DC      |
| Operating environment               | A                 |

