Sate1[®]

SPP-101 FIRE ALARM SIREN (HIGH BASE)

The audible fire signalling device issues a warning to people present within the protected area on the detection of a hazard.

- selection of 32 signal sounds
- possibility of emitting two different sounds
- volume control
- high base for installation in installation tubes



TECHNICAL DATA

| Enclosure dimensions | 93 x 93 x 91 mm |
|--|------------------------------|
| Operating temperature range | -25+70 °C |
| Supply voltage | 1828 V DC |
| Standby mode current consumption | 0 mA |
| Max. current consumption | 32 mA |
| Weight | 206 g |
| Maximum humidity | 93±3% |
| IP rating | IP65 ¹ |
| ¹ Feature not confirmed during the process of assessment and verification of constancy of performance carried out by the Scientific & Research Centre fe Research Institute (CNROP.PIB), feature confirmed in additional tests | or Fire Protection -National |

CE 🕅