



Part. N 5000-900

Product Information

The Integrated Base Sounder comprise a base sounder with integral mounting base, and is designed for indoor use with Discovery and XP95 Detectors.

- Choice of two tones
- Choice of two volume ranges 55-75 dB (A) and 75-91 dB (A)
- An emergency signal tone to DIN 33404 Part 3 and discretionary and group addressing
- Individual and group addressing
- Synchronisation of 'DIN' and constant tones
- Unique acoustic self-test
- Available with or without built-in isolator
- Available with Slow whoop tone to Dutch standard NEN2575

TECHNICAL DATA

All data is subject to change without notice. Specifications are typical at 24 V, 23°C, and 50% RH unless otherwise stated.

| | |
|-------------------------------------|----------------------------------|
| Supply voltage | 17-28V DC |
| Protocol pulses | 5 v-9v |
| Current consumption at 24 V | |
| <i>Switch-on surge < 1s</i> | 1.2 mA |
| <i>Quiescent</i> | 1.2 mA |
| <i>Quiescent-DIN tone sounder</i> | 200µA |
| <i>Sounder operated</i> | 5 Ma |
| Maximum sound output at 90° | 91 dB (A) |
| Maximum sound output to EN54 | 83 dB (A) |
| Operating temperature | -20°C to +60°C |
| Humidity (no condensation) | 0-95% |
| IP rating | IP21D |
| Dimension | 115 mm diameter * 38 mm depth |
| Weight | 140g |