

# SPB-2P

## Plug-in base, PW

### General

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The SPB-2P is a polar white, first fix plug in base for the ZP755 series sounders and sounders with visual indicators.

### First fix wiring option

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The SPB-2 pluggable bases provide a basis for terminating loop wiring at first fix stage. Forming an integral part of the overall unit assembly, the bases are provided with slots for screw fixing, either directly to the building structure, or a wide range of international conduit boxes. Bases feature large wiring terminals with captive clamping washers to ensure secure termination.

### Robust manufacture

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Bases are manufactured in moulded ABS and are also available in grey, red and white.



### Details

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- First fix facility
- Ease of installation
- Large wiring terminals

# SPB-2P

## Plug-in base, PW

### Technical specifications

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#### General

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|               |                                                    |
|---------------|----------------------------------------------------|
| Compatibility | ZP755 sounders and sounders with visual indicators |
|---------------|----------------------------------------------------|

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#### Electrical

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|                   |                                                              |
|-------------------|--------------------------------------------------------------|
| Operating voltage | -0<br>16 to 22 VDC from panel<br>24 VDC from external supply |
|-------------------|--------------------------------------------------------------|

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#### Physical

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|                     |                    |
|---------------------|--------------------|
| Physical dimensions | 127 x 5 mm (Ø x H) |
| Net weight          | 61 g               |
| Colour              | Polar white        |
| Mounting type       | Surface mount      |
| Material            | Moulded ABS        |

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#### Environmental

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|-----------------------|-------------------------|
| Operating temperature | -10 to +75°C            |
| Relative humidity     | 20 to 95% noncondensing |
| Environment           | Indoor                  |

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#### Terminals

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|                            |
|----------------------------|
| Loop +ve in/out            |
| Loop -ve in/out            |
| Cable screen continuity    |
| 24 VDC +ve external supply |
| 24 VDC -ve external supply |

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