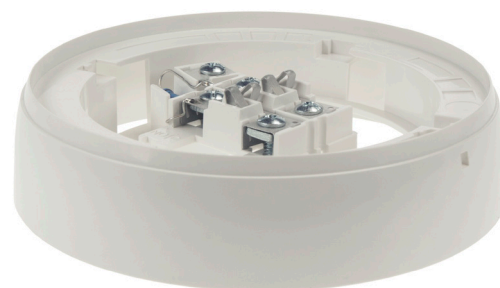


## PRODUCT DATASHEET

### DBS & DBSR VARIANTS

#### DEEP UNIVERSAL BASE RANGE

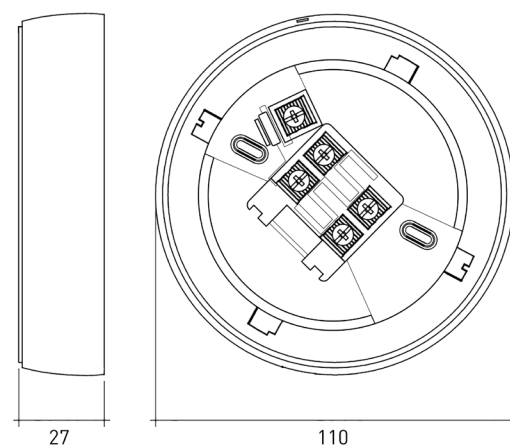
The Argus universal deep base range allows for an extra 10mm depth for applications which require fire resistant cables or cables that are less flexible. This base can be used with both the Vega intelligent and Aurora conventional automatic detection devices. Its square cable clamps provide a secure and reliable cable termination. Variants are available with a short clip which provides continuity during a detector removal. The base layout is designed with multiple mounting positions for use with a variety of industry standard back boxes.



#### KEY FEATURES

- Compatible with all Vega and Aurora devices
- Deep Profile – 27 mm
- Quick cable connectivity
- Available in the following variants:
  - DBS100** Conventional Deep Standard Base
  - DBS100S** Conventional Deep Standard Base with shorting clip
  - DBSR100** Deep Base 1K Ohm Resistor
  - DBSR100-330** Deep Base 330 Ohm Resistor
  - DBSR100-390** Deep Base 390 Ohm Resistor
  - DBSR100-470** Deep Base 470 Ohm Resistor
- Also available in the following variants (subject to minimum order quantities):
  - DBSD100** Deep Schottky Diode Base
  - DBSRD100** Deep Base 1K Ohm Resistor & Schottky Diode
  - DBSRD100-330** Deep Base 330 Ohm Resistor & Schottky Diode
  - DBSRD100-390** Deep Base 390 Ohm Resistor & Schottky Diode
  - DBSRD100-470** Deep Base 470 Ohm Resistor & Schottky Diode

#### TECHNICAL INFORMATION



#### TECHNICAL SPECIFICATION

- |                                  |                |
|----------------------------------|----------------|
| ■ Dimensions                     | 110mm x 27 mm  |
| ■ Weight                         | 50g            |
| ■ Temperature Range (no icing)   | -10°C to +55°C |
| ■ Max. humidity (non condensing) | 95% RH         |
| ■ Cable size                     | 0.5mm - 2.5mm  |

#### STANDARDS & APPROVALS

All bases are approved under the relevant Aurora or Vega device certification