

**PRODUCT DATASHEET**

**UB & UBR VARIANTS**

**UNIVERSAL BASE RANGE**

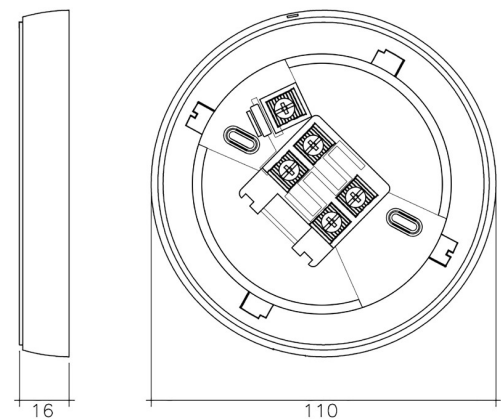
The Argus conventional UB base range is a low profile mounting base designed for all the Aurora conventional and Vega intelligent automatic detection devices. Its square cable clamps provide a secure and reliable cable termination. Variants are available with a short clip which provides continuity during 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
- Low Profile – 16 mm
- Quick cable connectivity
- Available in the following variants:
  - UB100**                Universal Base
  - UB100S**            Universal Base with shorting clip
  - UBR100**            Universal Base 1K Ohm Resistor
  - UBR100-330**      Universal Base 330 Ohm Resistor
  - UBR100-390**      Universal Base 390 Ohm Resistor
  - UBR100-470**      Universal Base 470 Ohm Resistor
- Also available in the following variants (subject to minimum order quantities):
  - UBD100**            Deep Schottky Diode Base
  - UBDR100**          Deep Base 1K Ohm Resistor & Schottky Diode
  - UBDR100-330**    Deep Base 330 Ohm Resistor & Schottky Diode
  - UBDR100-390**    Deep Base 390 Ohm Resistor & Schottky Diode
  - UBDR100-470**    Deep Base 470 Ohm Resistor & Schottky Diode

**TECHNICAL INFORMATION**



**TECHNICAL SPECIFICATION**

- Dimensions                                110mm x 16mm
- 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