

**2267 STANDARD DETECTOR DIODE BASE****APPLICATIONS**

The 2267 Detector Base is designed to be used on conventional systems supporting the Schottky line continuity function. This function provides continuity of the circuit after head removal meeting the requirements of BS5839 for head removal. The base accepts our conventional range of detection devices.

**FEATURES**

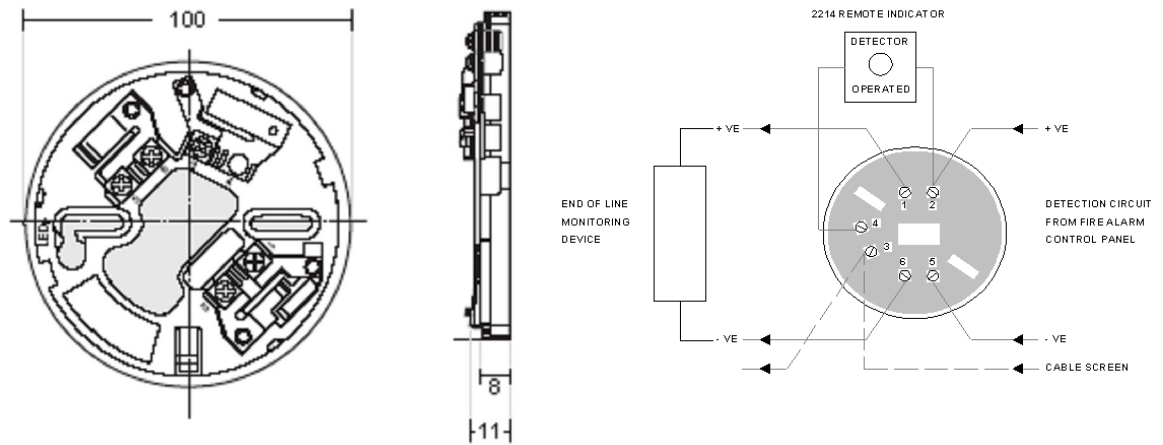
- Low Profile Design – only 8mm
- Robust Construction
- Integral remote indicator output
- In-line Schotky Diode for Line Continuity
- Electronics Free Base
- Quick connections via square cable clamps
- Accepts 2.5mm<sup>2</sup> cables
- Bayonet slot, low insertion force for detectors

**OPERATION**

The 2267 Standard Detector Diode Base provides compatibility with all detector heads within this range and has a mounting pitch ranging from 48mm to 74mm, allowing for easy installation on a whole variety of back boxes.

It is supplied with cable clamps for secure and reliable cable termination and the base provides line continuity during detector removal. Therefore Call Points can be wired in any order on the zone providing a suitable panel and End Of Line (EOL) unit is used. The integrated third terminal provides remote indicator output.

**APPROVALS** : Tested and approved to EN54 Part 5 & 7 by the Loss Prevention Council



**SPECIFICATION**

<b>Order Code</b>	2267
<b>Operating Voltage</b>	15 – 30v DC nominally 24v DC
<b>Alarm Current</b>	Nil
<b>Operating Temperature</b>	-10°C to +50°C
<b>Material</b>	ABS
<b>Colour</b>	Ivory White
<b>Weight</b>	52g
<b>Dimensions</b>	100 Diameter x 8 Depth
<b>Fixing Centres</b>	48 – 74
<b>Max Wire Thickness</b>	2.5mm <sup>2</sup>
<b>Maximum Humidity</b>	-95%RH – Non Condensing (at 40°C)