

2615 LOOP POWERED RED BEACON**APPLICATIONS**

The 2615 Loop Driven Red Beacon is designed for use as a warning device on addressable fire alarm systems. The 2615 is ideally suited for use within offices, classrooms, shops, etc.

**FEATURES**

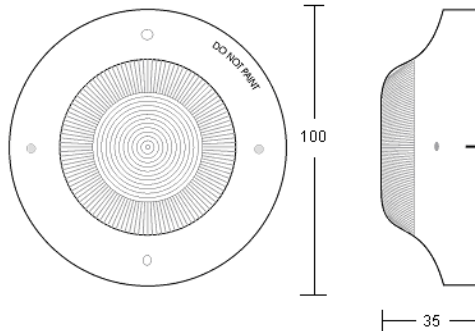
- High Intensity LED technology
- Variable flash frequency
- Up to 127 devices per loop
- Choice of 3 lens colours (red, amber and blue)
- Approved by VdS

OPERATION

The 2615 Loop Powered Red Beacon consists of high-intensity LEDs and a Fresnel lens design, which produces a highly visible flash. It derives its power from the fire control panel via the data loop. The casings of the 2615 exactly match our sensor range in shape and colour providing seamless integration. The unit is fully compatible with the range of addressable bases we supply (see compatible equipment below).

The beacons have the ability to be turned on very quickly using a group command and are synchronised to flash at the same time.

APPROVALS : Suitable for use in BS5839 Part 1 :2002 systems.



SPECIFICATION

Order Code	2615
Operating Voltage	17V – 41V DC,
Quiescent Current	240uA
Loop Current	22mA ± 20%
Alarm Current	4.3mA (5.0mA max)
Operating Temperature	-10°C to +50°C
Lens Colour	Red, also available in amber and blue
Weight	88g
Dimensions	100 Diameter x 35 Depth
Base Fixing Centres	48 ~ 74mm
Maximum Humidity	95%RH – Non Condensing (at 40°C)