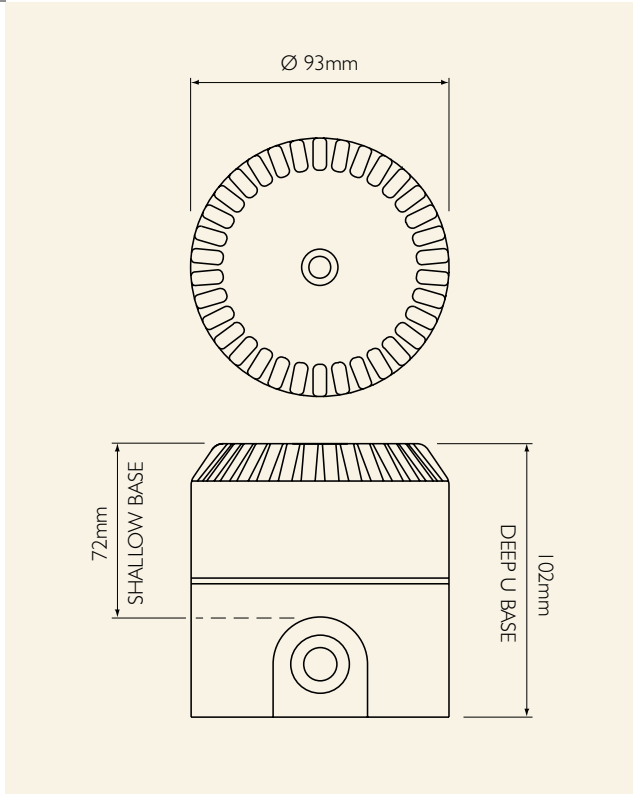




INERGI
XENON



Offering maximum efficiency and reliability the Inergi beacons are suitable for a wide range of fire and security applications. The unique feature of the range is the suppression of current surge at switch-on for the 1W & 2W versions and active current management and selectable flash rate for the 5W variant. Control of current surge alleviates the associated problems of fuse failures, relay contact damage and high power supply ratings.

- LOW POWER CONSUMPTION
- SWITCH ON CURRENT SURGE SUPPRESSION
- ABILITY TO COMBINE WITH ROSHNI OR SQUASHNI TO PRODUCE AUDIO / VISUAL UNIT
- CHOICE OF LENS COLOURS
- VERSIONS AVAILABLE WITH SELECTABLE FLASH RATE

Specification

Voltage	24V 1W & 2W = 20 - 30 Vdc 12V 1W & 2W = 10 - 15Vdc
Current	24V 1W = 45mA 24V 2W = 90mA 12V 1W = 90mA 12V 2W = 180mA
Flash Rate	60 / min (1Hz)
Temperature	- 20°C to + 55°C
Monitoring	Reverse polarity
IP Rating	Shallow Base - IP54 Deep Base - IP65
Weight	0.23Kg
Lens Colour	Red, Amber, Green, Blue or Clear