

AUDIBLE & VISUAL ALARMS

HIGHLY VISIBLE XENON BEACON

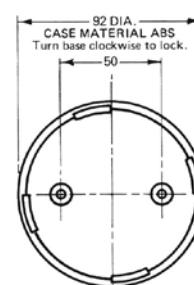
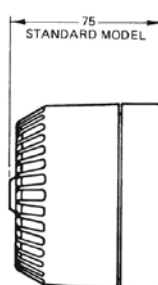
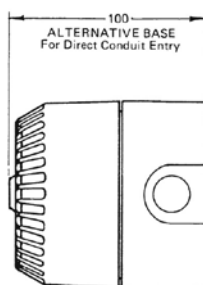
STRIDOR XENON SERIES

- Indoor or Outdoor Surface Mount
- High Quality, High Output
- Fully Sealed IP65*
- 5 Colours
- Wide Operating Voltage
- Available with Red or White base
- Available with a Shallow or Deep Base



Part Code	Voltage	Base Type / Colour	Lens Colour
SO-A-S-10C	10-60VDC	Shallow / White	Amber
SO-B-S-10C	10-60VDC	Shallow / White	Blue
SO-C-S-10C	10-60VDC	Shallow / White	Clear
SO-G-S-10C	10-60VDC	Shallow / White	Green
SO-R-S-10C	10-60VDC	Shallow / Red	Red
SO-A-D-M	110-240VAC	Deep / White	Amber
SO-B-D-M	110-240VAC	Deep / White	Blue
SO-C-D-M	110-240VAC	Deep / White	Clear
SO-G-D-M	110-240VAC	Deep / White	Green
SO-R-D-M	110-240VAC	Deep / Red	Red

Dimensions



Accessories

Part Code	Description	Voltage
Shallow Base White	White Shallow Base	-
Shallow Base Red	Red Shallow Base	-
Deep Base White	White Deep Base	-
Deep Base Red	Red Deep Base	-
Powered Base White	White Powered Base	110-240VAC
Powered Base Red	Red Powered Base	110-240VAC
Av Mains Module	Replacement Power Module	110-240VAC

Technical Data

Flash Rate Hz	Output Cd	Current Consumption mA	Temperature °C	IP Rating	Weight Kg	Operating Voltage
1	10	80	-25 to +70	IP 65	0.18kg	10-60V or 110-240VAC

Features

- Simple Wiring** Dual Terminal blocks for simple wiring.
- Flash Synchronisation** Fitted with a Synchronisation flash facility for Adjacent Sounders
- Flame Retardant** Constructed from Flame Retardant Polyamide (V0 to UL94)
- Deep Base** Deep Base supplied complete with 2 x 20mm Conduit Entry Knockouts

Mains versions supplied with POWERED BASE fitted with Voltage Transformer AV MAINS MODULE

* IP65 when fitted with a Deep Base. IP40 when fitted with a Shallow Base