

## Product Data Sheet: VXB-2 24 Volt Dual Flash Beacon



### Description

The Dual Flash Beacon has been specifically designed to meet Svensk standard SS03 17 11 and additionally can be used for many other applications ranging from security and fire to industrial applications.

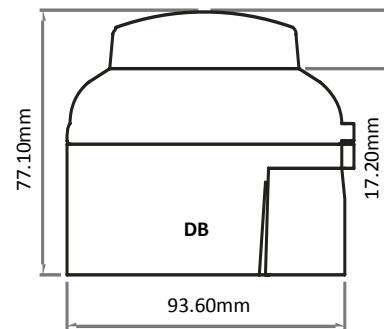
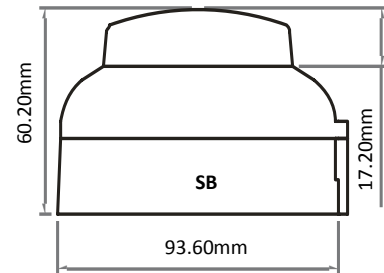
Using the latest developments in surface mount LED technology. The VXB-2 comes with a clear lens with alternate flashing red and clear LED's.

The VXB is ideal for applications requiring an additional light output, and is particularly useful for installing into existing alarm systems, as its low power requirement means that system designer need not contend with the usual problems of additional power supplies.

Low current also reduces the need for additional battery back-up when larger number of beacons are required.

Quick fit installation is achieved by the bayonet fixing arrangement on both types of mounting base, which includes a locking feature, as standard across the VXB product range.

### Dimensions



### Connection

For Standard Operation (3mA) wire Positive wire to +VE 5 or 6.

For both modes wire Negative wire to -NEG 3 or 4.

### Technical Information

Part No.	VXB-SB-2	VXB-DB-2
Light Output @ 1 metre:	0.7W	
Current Consumption @ 24Vdc:	< 3mA	
Voltage Range:	9 - 48Vdc	
Flash Rate:	1Hz	
Temperature Range:	- 20°C to + 70°C	
IP Rating:	IP43	IP65
Weight (per unit packed):	164g	193g

