



The Asserta Industrial warning sounder beacon is designed to cope with harsh environments requiring protection to IP66. Design features are incorporated to ensure safer and easier installation, while providing flexibility with fewer product variants.

- 24Vdc OR 230Vac OPERATION
- 110dB(A) OR 120dB(A) OUTPUT VERSION AVAILABLE
- IP66 PROTECTION
- FULLY INTEGRATED ASYMMETRIC BEACON USES LIGHT MORE EFFICIENTLY
- SIMPLE FIRST & SECOND FIX INSTALLATION
- 42 ALARM TONES
- 3 STAGE ALARM
- SOUNDER TIME OUT - USER ADJUSTABLE
- OPTIONAL SWIVEL MOUNT BRACKET

Distribution, Installation & Maintenance by  
 BBC Fire Protection Limited St Florian House Ayton Road  
 Wymondham Norfolk NR18 0QH  
 Phone 01953 857700 EMail sales@bbcfire.co.uk

## Specification

Voltage	18 - 30Vdc	230Vac
Current Sounder	110dB(A) 105mA @ 24Vdc (Typical Tone 3) 120dB(A) 450mA @ 24Vdc (Typical Tone 3) 110dB(A) 40mA @ 230Vac (Typical Tone 3) 120dB(A) 65mA @ 230Vac (Typical Tone 3)	
Current Beacon	120 - 620mA @ 24Vdc (dependant on setting) 15mA @ 230Vac	
Output	110dB(A)	120dB(A)
Tones	42	
Flash Power	3.6j @ 24Vdc	2.0j @ 230Vac
Flash Rate	1Hz (adjustable on 24Vdc)	
Monitoring	Reverse polarity (dc version)	
Temperature	- 25°C to + 70°C	
Protection	IP66	
Construction	ABS, PC	
Weight	1.8Kg (dc version) 2.5Kg (mains version)	
Colour	Red or grey	
Lens colour	Red, amber, blue or clear	