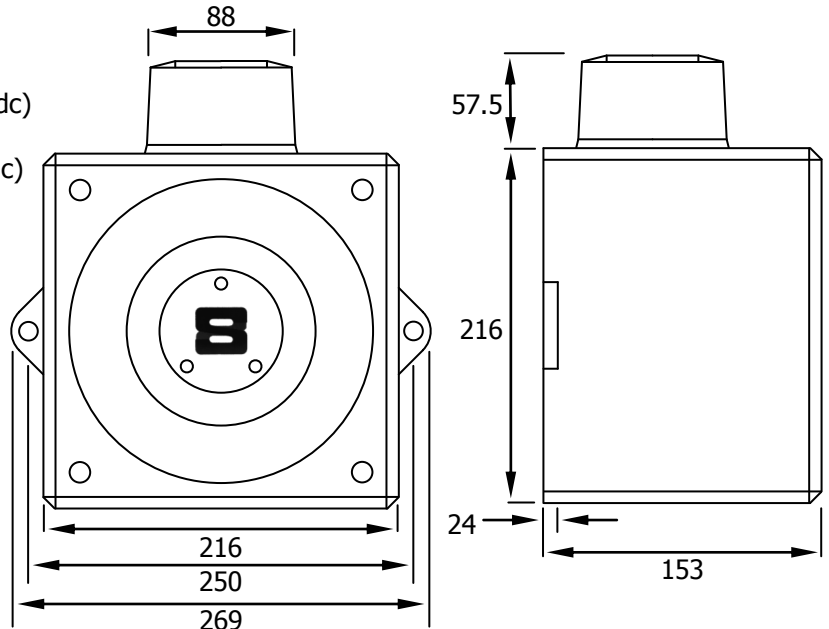


- Max Output: 120dB(A)
- 2.5 or 5 Joule Flash Energy (varies by voltage)
- 32 Tone, 2 Stage Alarm
- IP Rating: 54 & 65 (Weather Resistant Version)
- Available Lens Colours: Amber, Blue, Clear, Green, Opal, Red
- Available Voltages: 12 Vdc 24Vdc 48Vdc
115Vac 230Vac

Output	120dB
Alarm tones	32
Alarm stages	2
Volume control	None
Flash energy	2.5 Joules (12Vdc, 24Vdc) 5 Joules (24Vdc 48Vdc 115Vac 230Vac)
Flash rate	1 Hz
IP rating std	54
IP rating WR	65
Body material	Flame retardant ABS
Body Colour options	Red
Lens material	Polycarbonate
Lens colour options	Amber, Blue, Clear, Green, Opal & Red
Cable entry	M20 knockouts
Terminal capacity	2.5mm ² cables
Max. RH	90% at 20°C
Operating temp.	-25°C to +55°C
Storage temperature	-40°C to +70°C
Unit weight	DC — 3.2Kg AC — 3.6Kg

WR Weather Resistant Version



Voltage options	Joules	Voltage tolerance	Current
12 Vdc	2.5	+/- 10%	620mA
24 Vdc	2.5	+/- 10%	630mA
24 Vdc	5.0	+/- 10%	730mA*
48 Vdc	5.0	+/- 10%	355mA
115 Vac	5.0	+/- 10%	305mA
230 Vac	5.0	+/- 10%	160mA

Approvals:
(specify required approval when ordering)

UL 1638, UL 464
C22.2 No. 205-M1983, CAN/ULC-5526-M87
BS EN 54-3 : 2001
incorporates amendment A1 : 2002

*Nominal dB and mA values are based on the 800 to 1000 Hz alternating signal, BS5839 fire alarm tone at 24 Vdc. These values will vary for other alarm tones