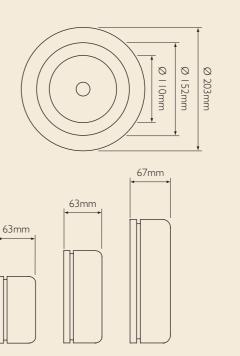




Bells still remain a popular choice for many applications such as schools where they can sometimes be used as a signal for non fire purposes such as class change. All CF bells incorporate highly efficient rotary centrifugal movements combining high sound output with low current consumption.

- 3 GONG SIZES
- HIGH SOUND OUTPUT
- LOW CURRENT CONSUMPTION
- SIMPLE INSTALLATION
- MULTIFIXING BASEPLATE



## Specification

Voltage	0mm (4")	8 - 16Vdc (12Vdc) 18 - 30Vdc (24Vdc)
	l 50mm (6")	8 - 16Vdc (12Vdc) 18 - 30Vdc (24Vdc)
	200mm (8")	8 - 16Vdc (12Vdc) 18 - 30Vdc (24Vdc)
Current	110mm (4")	100mA (12Vdc) 20mA (24Vdc)
	I 50mm (6")	100mA (12Vdc) 25mA (24Vdc)
	200mm (8")	110mA (12Vdc) 30mA (24Vdc)
Sound output	0mm (4")   50mm (6") 200mm (8")	84dB(A) 95dB(A) 97dB(A)
Monitoring	Reverse polarity	
Temperature	- 10C to + 55C	
Construction	Gong -Steel, Base - Polycarbonate	
Protection	IP42	
Weight	0.45Kg	
Colours	Gong - Red, Base - Black	