



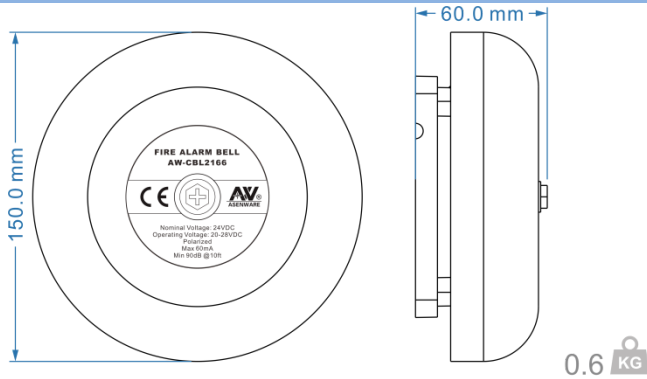
AW-CBL2166-6



AW-CBL2166-8

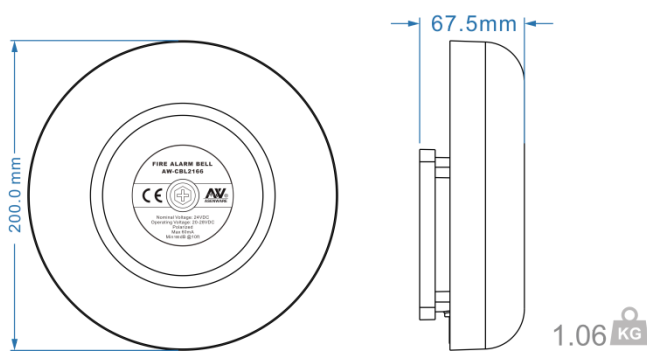
Dimensions (mm) & Weight (kg)

Description



The fire alarm bells combine styling and functional efficiency. They incorporate a low power rotary centrifugal mechanism, which gives a high sound output with low current consumption at 24VDC.

The bells are available in 2 sizes; 6" (150mm) and 8" (200mm). These sizes suit a wide variety of installations.



Features

- ✓ Easy to install
- ✓ Low current
- ✓ Universally accepted fire evacuation signal

Technical Specification

Model	AW-CBL2166-6	AW-CBL2166-8
Diameter	6"(150mm)	8"(200mm)
Working voltage	20VDC to 28VDC	20VDC to 28VDC
Work current @24VDC	≤50mA	≤50mA
Volume(dB) @1m	≥98dB	≥100dB
Dimensions	150mm*150mm*60mm	200mm*200mm*67.5mm
Net Weight	600g	1060g