AW-CBL2166 Conventional Fire Bell



TÜVRheinland CERTIFIED
Type Approved
Safety
Regular Production Surveillance
www.tuv.com
ID 1111321129

CE 26
1008
1008-CPR-MC 69268727
EN 54-3:2014+A1:2019

Introduction

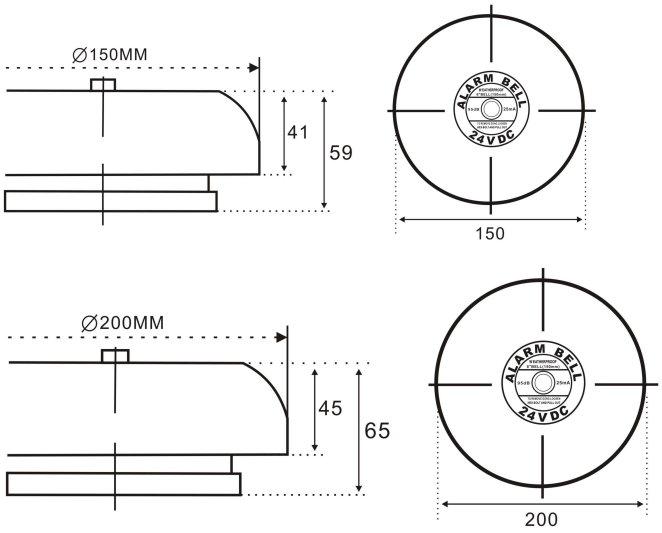
The fire alarm bells combine styling and functional efficiency. They incorporate a low power rotary centrifugal mechanism, which gives a high sound output with low current consumption at 24VDC.

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
- ✓ EN 54-3:2014+A1:2019 Standard Approval

Dimensions



Technical Specification

Model	AW-CBL2166-6	AW-CBL2166-8
Diameter	6″(150mm)	8″(200mm)
Working voltage	12VDC to 24VDC	12VDC to 24VDC
Work current @24VDC	≤50mA	≤50mA
Volume(dB) @1m	≥98dB	≥98dB
Dimensions	150mm*150mm*60mm	200mm*200mm*67.5mm
Net Weight	600g	1060g
Work Temperature	-10℃~50℃	-10℃~50℃

ASENWARE LTD
ADDRESS: 6 PROSPECT WAY, ROYAL OAK INDUSTRIAL ESTATE DAVENTRY, NORTHAMPTONSHIRE, ENGLAND, NN118PL
WEBSITE: www.asenware.com EMAIL: info@asenware.com