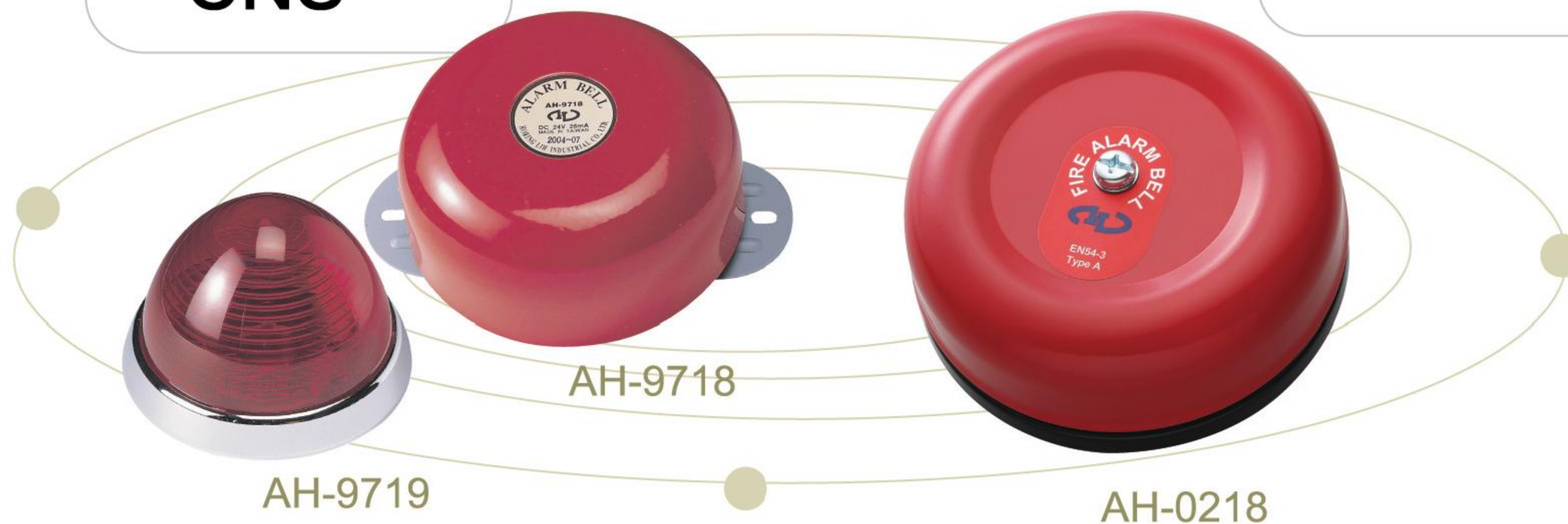




CNS

EN54 CE LPCB



Specification

Fire Alarm Bell 6"

Model	AH-0218
Dimensions	Ø 6" (152mm) x 56mm(H)
Voltage	24V DC
Current	25mA
Sound Output	93dB @1M
Movement	Motor, Pinion and striker
Movement Features	DC Motor, acetal gear wheel, steel striker
Gong	Steel, secured with phillips screw
Base Plate	Molded black polycarbonate
Weight	About 850g

Features

- High efficiency low current consumption on 24VDC motorized bells.
- Terminals will accept 2.5mm cables.
- Simple installation via multi-fixing base plate for all types of location.
- Fitted with two series diodes for fault monitoring.
- Fully suppressed and no interference with other equipment.
- Option of customized discs printed with company name and logo.

Specification

Fire Alarm Bell 4"

Model	AH-9718
Dimensions	Ø 4" (100mm) x 50mm(H)
Consumption Current	24V DC 28mA
Energize Type	Motor
Sound	90dB/M and above
Material	Steel plate
Weight	About 450g

Features

- Motor energized, low power consumption (28mA), long operating life.
- Bell shell is made of steel plate, so it will sound loud and clear.

Specification

Fire Indicating Lamp

Model	AH-9719
Consumption Current	24V DC 60mA / LED 20mA
Bulb	30V/2W white bulb or LED
Lamp Cover	Fire-proof plastic
Lamp Base	Fire-proof plastic

Features

- Uses white bulb (or low current LED) and installed inside the red lamp cover.
- Its luminance is clear visible within 10 meters.

Dimensions	90mm(Dia.) x 70mm(H)
Weight	About 70g