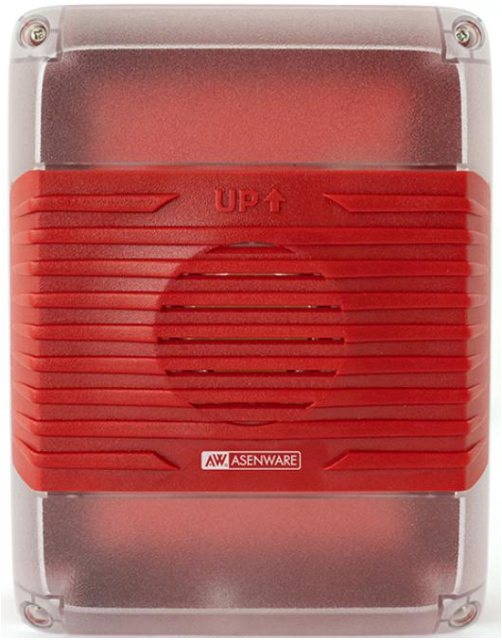
The model AW-D150C is a water-proof Strobe Sounder which is with an intermittently acoustic signal with intensity and with a flashing LED light. It also can be connected to an alarm relay with normally open contact. It can be powered at 85~264VAC or at 18~24 VDC. The sound can be silenced for 10 minutes and leave only the active optics.

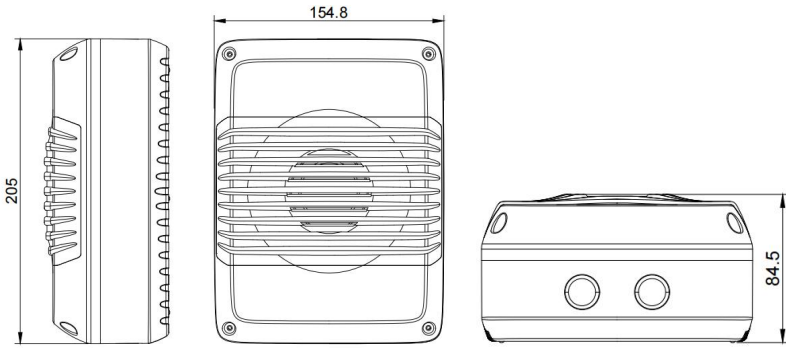
If a button for silencing is connected. When pressing button for 1 second, with the sounder in alarm, sounder will be silent for 10 minutes, at the end of this time, the sound is automatically reactivated.



Features

- ✓ AC/DC Power Supply
- ✓ IP 65
- ✓ 10 minutes buzzer silence
- ✓ 80dB @1m
- ✓ Meet EN54-3:2014+A1:2019 and EN54-23:2010 requirements

Installation



Technical Specification

Model	AW-D150C
Operating voltage	85~264VAC or 18~24VDC (typical 24V)
Operating current(@24VAC)	Alarm status≤85mA @24VDC
Wiring	Two wires for power (AC or DC) Two wires for Buzzer Silence(optional)
Alarm SPL	≥80 dB @1m (85~264V or 24VDC)
Flash period	1.0 sec
Environmental	Temperature range: -20~65°C (-4~149°F) Humidity: 5 to 95% RH, non-condensing
Materials and colors	ABS, Red
IP Code	IP65
Size(L*W*H)	205mm* 154.8mm* 84.5mm
Weight	About 540g

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