



The Wheelock® Exceder™ horn strobes incorporate high efficiency optics to minimise current draw to allow a greater number of appliances on the notification appliance circuit. All strobes feature an industry first of 8 candela settings on a single appliance and audables feature 3 sound settings of 90, 95, 99dB. Switch settings, can be changed without the use of a tool and are located behind the appliance to prevent tampering. Wall models feature voltage test points for troubleshooting and AHJ inspection.

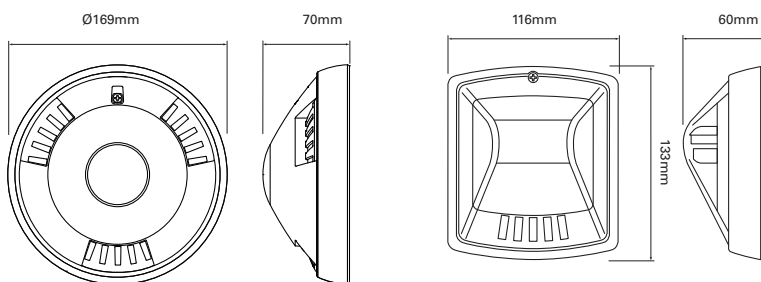
Features

- UL/FM Approvals
- Switchable candela rating up to 177cd
- Switchable output up to 99dB(A)
- Ceiling or Wall mount versions

Benefits

- Can be used in all territories recognising UL standards
- Output can be matched to room size and mounting location
- Sound output can be adjusted for ambient conditions
- Aesthetics optimised for the mounting location

Dimensions



Technical Specification

Voltage	12/24 VDC
Current	Reference Specification Sheet for current by model and dBA Setting
Sound Output	90, 95, 99dB(A)
Flash Power	Selectable
(Wall models);	15/1575/30/75/95/110/135/185
(Ceiling Models)	15/30/60/75/95/115/150/177
Temperature	0°C to +49°C
Protection	Internal use
Weight	0.25Kg
Colour	Red or White
Mounting	Wall
Backbox Mounting	1 gang, 2 gang, 4" sq., 3.5 octal

Exceder Horn Strobe Red - Wall



Catalogue Numbers

Reference	Cat No	Description
HSR	CN127249	Horn/strobe, Red, Wall mount, 3 Tones, 8 candela settings, 12/24V
HSW	CN127252	Horn/strobe, White, Wall mount, 3 Tones, 8 candela settings, 12/24V
HSRC	CN127459	Horn/strobe, Red, Ceiling mount, 3 Tones, 8 candela settings, 12/24V
HSWC	CN127464	Horn/strobe, White, Ceiling mount, 3 Tones, 8 candela settings, 12/24V

