

240V AC MAINS
**HEAT
ALARM**



240Vac Power



10 Year Lithium Battery



Hard Wired Interconnected



RF Wireless Compatible

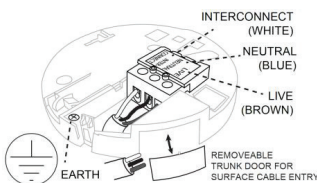
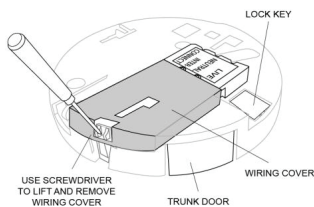
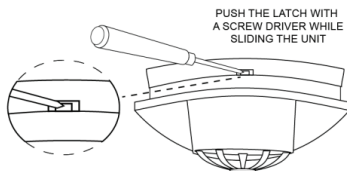


**MODEL:
RHA240SL**

Key Information

Product or component	Heat Alarm
Device application	Activates at 55–59°C
Sensor type	Thermistor Sensor
Colour	White
Quantity	1
Packaging Type	Carton

Power Supply	AC Mains
Rated Supply Voltage	220...240Vac
Backup Type	3V Lithium Battery
Battery Life	10 YR
Output Voltage Limits	Interconnected: 9V Low Battery: 2.7V
Detection Type	Thermistor Activates at 55–59°C
Function	Hush Function Fire Detection Local Alarm
Control	Button for Test/ Hush Function
Number of Devices	Hard Wired Interconnected up to 40 Pieces
Operating Distance	150M in Free Field
Response Time	Approx. 1 SEC
Noise Level	85 dB at 3M Minimum
Time Delay Range	10 MIN: for Hush 10 HR: for Silence
Local Signal	Sound: Alarm Sound: Signal Visual: 1 LED (Green) for ON Status Visual: 1 LED (Red) for Warning, Low Battery
Type of Installation	Indoor
Device Mounting	Surface
Mounting Support	Wall-mount Ceiling
Fixing Type	By Screws
Alarm Diameter	123 MM
Protrusion from Ceiling	66 MM
Ambient Air Temperature for Operation	-10°C...40°C
Relative Humidity	5...95%
Product Certifications	CSIRO
Standards	AS1603.3:2018
Aucillary Device	RHA240SL R10RF (When fitted with RFMOD) R240 and R240RC RHA10RF (When fitted with RFMOD) RAC (When fitted with RFMOD)



The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Red Smoke Alarms PTY. LTD nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.