

DATA SHEET

ACCESSORY MOUNTING BASE



240Vac Power



Hard Wired Interconnected



RF Wireless Built-in



Remote Control Ready



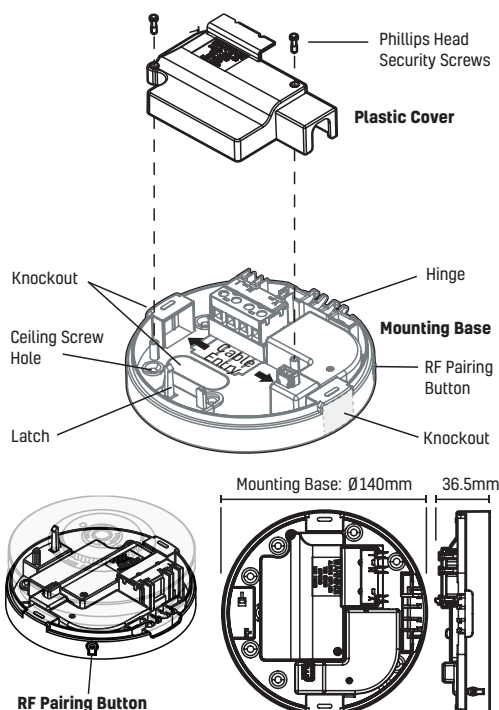
ActiveFire Certified



MODEL: RWB2

Key Information

Product or component	Wireless Base
Device application	Mounting with Cable or Conduit
Colour	White
Quantity	1
Packaging Type	Carton



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 of 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.

Power Supply	AC Mains
Rated Supply Voltage	220...240Vac
Battery Life	10 YR
Backup Type	Non-replaceable 3V Lithium Battery
Operating Current	< 40mA
Radio Frequency	433.92 MHz
Number of Device	Wired Interconnect up to 40 Pieces Wireless Interconnect up to 20 Pieces
Operating Distance Hard Wired Interconnected	150M in Free Field
Operating Distance Wireless Interconnected	30M Indoor Use Line of Sight 100M in Free Field
Remote Control	Red Smoke Alarms Model RAC
Type of Installation	Indoor
Connections - Terminals	For Active: 2 x 1.5 MM ² wiring capacity For Neutral: 2 x 1.5 MM ² wiring capacity For Earth Loop: 2 x 1.5 MM ² wiring capacity For Interconnect: 2 x 1.5 MM ² wiring capacity
Visual Indicators	Red LED for Pairing, Warning and Low Battery
Type of Installation	Indoor
Diameter	140 MM
Knockouts	Two Side Knockouts for Conduit Surface Mount One Internal Knockout for Ceiling Mount
Ambient Air Temperature for Operation	0...45°C
Relative Humidity	5...95%
Standards	AS 4268, AS/NZS CISPR32:2015