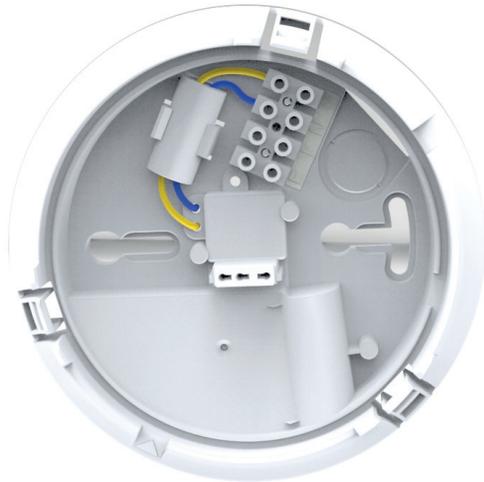


## RF-BW-T MAINS POWERED CIELING BASE WITH WIRELESS INTERLINK

### Battery Type

230V Mains Powered with 10yr lithium battery back-up



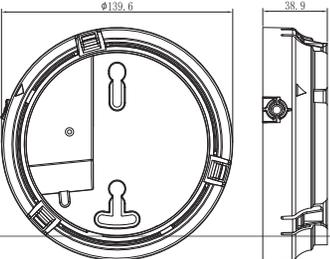
The RF base provides a wireless interlink between mains powered smoke, heat & CO alarms; it is quick to install and quick to link, ensuring greater output and savings. The base unit has been designed to transmit an RF signal, when the alarm attached to it senses fire or CO. When another RF base receives this signal the attached alarm will also sound, eliminating the need for connection wires between each alarm.

- 10yr lithium battery back-up
- “Push2fit” docking base system
- Automatic ID coding
- Multiple repeater RF signalling
- RF transmitter and receiver in each base unit
- Interlink up to 50 smoke, heat & CO alarms
- 5 year warranty

**Push-Fit Base**  
Easy to install  
just click in place



## Technical Specification

<b>Dimensions</b>	139.6mm (Diameter) x 38.9mm (Depth)	
<b>Supply voltage</b>	230V AC, 50Hz	
<b>Battery back-up</b>	10 year lithium battery back-up	
<b>Operating frequency</b>	868MHz	
<b>Installation positions</b>	Ceiling	
<b>Operating temperature</b>	+4°C to +38°C	
<b>Operating humidity</b>	Up to 90% RH non-condensing	
<b>Storage temperature</b>	-20°C to +60°C	
<b>Storage humidity</b>	Up to 93% RH non-condensing	
<b>Plastic material</b>	ABS, UL94 VO fire retardant	
<b>Warranty</b>	5 years	
<b>Master pack quantity</b>	10	
<b>Weight</b>	145g	
<b>Maximum number of connected units</b>	Wireless interlink for up to 50 smoke, heat and carbon monoxide alarms	
<b>Operational Life</b>	Minimum of 10 years	