Ei630iRF

RadioLINK+ Heat Alarm



- Heat sensor responds to heat build-up from large flaming fires (triggers at 58°C)
- AudioLINK+ data extraction technology
- 10 year Lithium battery powered
- RadioLINK+ Wireless interconnection
- Kitemarked to BS 5446-2:2003
- 5 year guarantee





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Description

The Ei630iRF RadioLINK+ Heat Alarm is powered by a 10 year life sealed in Lithium cell. It is able to wirelessly interconnect with any other RadioLINK products and also features a large test button and twist on base with an anti-tamper locking option

General Information

Battery Type	Lithium primary	Battery weight (kg)	0.034	
Depth (mm)	64	Fixings	Screws included	
Humidity Range (%)	15-95	Indicators	Red - Power Up, Alarm, Silence Mode, Fault / Blue - RF transmission	
Kitemark reference	83678	Luckins TSI Code	434543683	
Material	HIP UL 94 HB Flame Retardant	Outer paper/cardboard weight (kg)	0.029	
RF Frequency (MHz)	868.499	Packaged weight (kg)	0.259	
Paper/cardboard weight (kg)	0.052	RF Range (m)	>100 in free air	
Sensor Type	Heat (A1)	Plastic weight (kg)	0.004	
Technologies	AudioLINK+ / RadioLINK+	Product weight (kg)	0.203	
Temperature Range (°C)	-10 to 40	Warranty	5 year warranty	
Width (mm)	122			

Technical

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Sensor Type	Heat (A1)	RF Frequency (MHz)	868.499	
RF Range (m)	>100 in free air	Indicators	Red - Power Up. At Fault / Blue	Mode,
Battery Type	Lithium primary	Technologies		





5 year warranty

Dimensions & Weights

Depth (mm) Height (mm) 122 Width (mm) 122 Product weight (kg) 0.203

Packaged weight (kg) 0.259

Approvals & Warranty

BS 5446-2:2003 / EN 300 220-1 / EN **Certification/Approvals**

301 489-1

EAN Number 5099383010275

Environmental

Humidity Range (%) 15-95 Temperature Range (°C) -10 to 40

Warranty

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