



Wireless Manual Call Point

✓ Key Features



EN54-25 approved



868 - 870 MHz operating frequency



Powered by alkaline batteries



Glass appearance maintains operator deterrence



Positive activation that mimics the feel of breaking glass



Overview



The Wi-Fyre Wireless Manual Call Point is for surface mounting application and has a unique operating element that mimics the feel of breaking glass, whilst providing the benefit of being fully resettable using a special test/reset key mechanism.



Approvals

All Wi-Fyre Devices are fully certified to EN54-25 - the European product standard for wireless fire alarms, which necessitates third party assessment to confirm that it meets very specific requirements.

Wi-Fyre also complies with ENTSI 300:200 - the standard requirements for the Radio Equipment Directive (RED), and BS 5839-1 - the code of practise for design, installation, commissioning and maintenance of fire alarm systems in non-domestic premises.



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Tech Specs

Radio

 Operating Frequency	868 - 870 MHz, 14dBm
 Range	150m open area

Activation Mechanism

 Mechanism	Resettable
 Reset	By key

Electrical

 Power Source



3 x Alkaline AA Batteries

 Battery Life

Up to 3 years

Environmental

 Operating Temperature	-10 to +55°C
 Humidity	0 to 95% rH (non-condensing)
 Ingress Protection	IP32
 Design Environment	Indoor use only

Mechanical

 Housing Material

Polycarbonate

 Colour



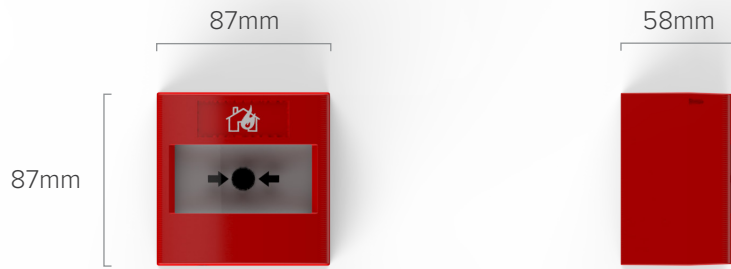
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Tech Specs

Size & Weight

Size



Weight

0.27kg (0.60 lbs)

Ordering Information

Part Code	Description
10-020	Wireless Manual Call Point with Batteries, Red
10-082	Wireless Manual Call Point Alkaline Battery Pack
40-001	Wireless Manual Call Point Hinged Clear Cover
40-002	Wireless Manual Call Point Reset Key