

SC-13-1100-0001-99

SmartCell intelligent wireless zone monitor

Wireless Zone Monitor overview

The Wireless Zone Monitor (WZM) has been designed with flexibility in mind, allowing connection to both conventional and addressable fire alarm systems. Supporting up to 16 SmartCell wireless fire devices, communication between devices and the WZM is bidirectional and operates in the European harmonised 868 MHz frequency band.



Details

- Wireless device communication
- Quick and easy to install
- Compact enclosure
- 80 character display
- 24 VDC version also available

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Technical specifications

230 VAC
220 to 240 VAC, 50 Hz, 0.3 A
5 mA (PSU), plus 100 mA from WZM
2
Resistor monitored inputs
2
1x fire & 1 x fault, rated 30 V @ 1 A
275 x 220 x 80 mm (W x H x D)
1.55 kg
White
Surface mount
4 x 100 mm (bottom) / 4 x 100 mm (back)
6 V, 4 Ah
-5 to +45°C
0 to +30°C
95% noncondensing max.
Indoor
IP30
CE
CPR
EN54-13
EN54-18
EN54-25
868 to 870 MHz

14 dBm max. / 25 mW



Output transmitter

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.