Data Sheet

Zimi Smoke Connect
Mains Wired ZSC-MW

zimi

Smoke Alarm / Photoelectric / 220-240V AC / Lithium Battery / Wireless Ready

Features

- Photoelectric sensing
- Activfire listed
- Complies with AS3786:2014
- Wireless upgradeable by installing the Zimi Smoke Connect - Smart Wireless Module ZSC-SS
- Create a wireless network by pairing the ZSC-MW (with ZSC-SS installed) to multiple ZSC-RF Wireless Smoke Alarms
- 4 hard wired terminals that accommodate 2 x 2.5mm2 (A, E-Loop, N , I-connect) for hard wired applications

- Surface mount base plate with large cable terminals
- Suitable for ceiling or wall mounting
- Red LED alarm status indication
- Green LED AC mains power indication
- Separate test and hush buttons to assist with wireless linking
- Insect screen protects sensing chamber
- 7 year warranty

ZSC-MW

Standards Approval:
AS/NZ60669.2.1 & AS/NZS CISPR15

Certification Number:
Active Fire: afp-3735

Specifications

Main power source	220-240 V AC/50 Hz
Secondary power source	DC 3V battery: Pairdeer CR17450 or Huiderui CR17450
AC operating current	<100mA
Interconnecting	Wired : Maximum 24 x Smoke Connect MW (ZSC-MW) (150m maximum interconnect wire length)
	Wireless : using optional Zimi Smoke Connect Smart Wireless Module (ZSC-SS) with up to 7 Smoke Connect RF (ZSC-RF) units paired
Operating temperature	0 °C to 40 °C
Relative humidity	5 to ≤ 93 %
Alarm sensitivity	0.122-0.182 dB/m
Alarm volume	≥ 85dB(A) @ 3m
Hush mode	10 minutes
Silence mode	10 hours (Do Not Disturb)
Sound pattern	Complies with ISO8201
Complies with	AS3786:2014

Product info
zimi.life/product/smoke-connect/

Dimensions (mm)

GREEN LED
RED LED
133
PUSH TO OPEN
44
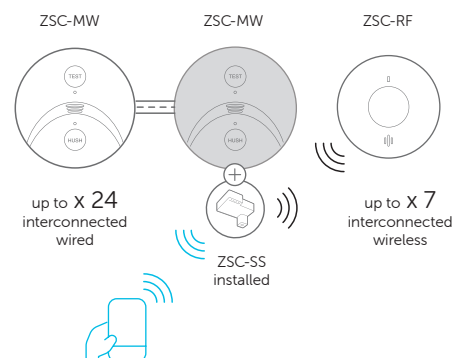
Make it Smarter

ZSC-MW
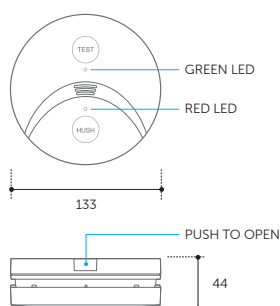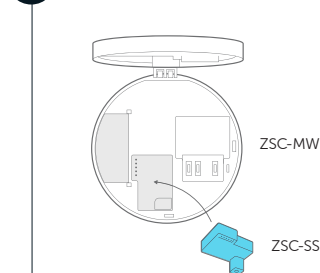
ZSC-SS

The Smart Wireless Module ZSC-SS adds wireless connectivity and smart device capabilities.

Interconnection

ZSC-MW | ZSC-MW | ZSC-RF

up to **x 24** interconnected wired

ZSC-SS installed

up to **x 7** interconnected wireless

Zimi App
Scan the code to download.

GET IT ON Google Play

Download on the App Store