

Model: 670MC 230V ionisation smoke alarm

The 670MC is a 230V mains powered ionisation smoke alarm with a tamper proof rechargeable capacitor battery back-up that will power the unit in the event of a mains failure for a minimum of 72 hours. Up to 12 mains powered smoke and heat alarms can be linked for simultaneous warning.



Product features:

- 230V mains powered
- Tamper proof rechargeable capacitor back-up
- Test & alarm pause button
- Superior sensing technology
- Multi-alarm interlink
- LED operating indicators
- Alarm source indicator
- Push-fit connector
- Mounting base plate
- 5 year guarantee
- BS EN 14604: 2005

Model number	670MC
Description	230V smoke alarm with capacitor back-up
Technology	Dual Ionisation
Sensitivity	In accordance with EN 14604
Alarm sound level	85db at 3m
Battery type	Capacitor back-up
Operation AC/DC	AC
Installation positions	Ceiling
Operating temperature	5°C (40°F) to 38°C (100°F)
Operating humidity	10% to 85% relative
Storage temperature	5°C (40°F) to 38°C (100°F)
Storage humidity	10% to 85% relative
Guarantee	5 years

Unit dimensions	133mm (diameter) x 38mm (height)
Unit weight	200g
Pack dimensions	175mm (H) x 145mm (W) x 50mm (D)
Pack weight	230g
Master pack quantity	10
Master pack dimensions	160mm (H) x 280mm (W) x 260mm (D)
Master pack weight	2600g
Pack barcode	5022391016816
Outer barcode	15022391016813
Approvals	Certified to BS EN 14604: 2005

Please note that specifications may be subject to change at any time.