

680MC



**MAINS THERMISTOR
HEAT ALARM WITH
CAPACITOR BACK UP**



The Dicon 680MC 230 volt Heat Alarm is designed for use in the kitchen. Incorporating a thermistor heat sensing element for accuracy and reliability, the 680MC can be linked to up to 11 compatible 230 volt smoke and heat alarms, providing additional protection. The environment-friendly capacitor back up provides power to the unit in the event of a mains failure for a minimum of 72 hours in standby mode. With capacitor back up there is no need to replace batteries.

FEATURES

- 230 volt – Mains Powered
- Test Button
- Accurate Thermistor Sensing Technology
- Multi-alarm Interlink
- LED Operating Indicators
- Alarm Source Indicator
- Push-fit Connection – Easy to Install
- Mounting Base Plate
- 5 Year Guarantee
- BS 5446-2:2003
- CE



TECHNICAL SPECIFICATIONS

Sensor:	Thermistor. Sensing range 54°C to 70°C
Voltage:	230 volt AC (⌚) 50-60Hz
Capacitor Back up:	Minimum 72 hours standby plus 4 minutes alarm
Interlink:	Up to 12 alarms
Alarm Sound Level:	85dB at 3m
Indicator Lights:	Solid-state LEDs: AC power green; circuitry and back up red
Operating Temperature Range:	5°C (40°F) to 38°C (100°F)
Dimensions:	134mm x 57mm
Weight:	195g
Test Button:	Tests sensitivity, circuits, horn

Please note that specifications may be subject to change.

FOR FURTHER INFORMATION OR TECHNICAL ASSISTANCE CALL OR WRITE TO:

Dicon Safety Products (Europe) Ltd.
Javelin 1, Meteor Business Park
Cheltenham Road East,
Gloucester GL2 9QL
Telephone 01452 714999
Facsimile 01452 713103
www.diconsafety.co.uk

DICON™
SAFETY PRODUCTS

or call our Dicon Home Safety Helpline on 01452 712459

WE SAVE LIVES FOR A LIVING!