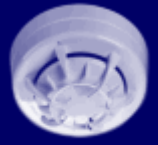
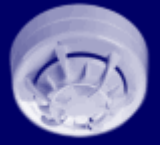


- Available as 2 or 4 zones
- Approved to EN54-2 & 4
- 2 monitored sounder circuits
- Space for up to 3.2Ah batteries
- One man walk test
- False alarm management mode

**CONTROL PANEL SPECIFICATION**

Detection zones	2 zone or 4 zones (conventional)
End of Line device	4k7 Ohm 5% 0.25w resistor
IP rating	IP30
Operating temperature (°c)	-5°c to +40°c
Operating humidity	<95%
Standby current	75mA (2 zone) 85mA (4 zone)
Alarm circuits	2 fully monitored, each fused @500mA
Alarm load	800ma shared between all sounder outputs.
Common fire relay	Volt free no/c/nc contact rated 3 amp @30 Vdc
Common fault relay	Volt free no/c/nc contact rated 3 amp @30 Vdc
External inputs	Class change and Alert pulse sounders Non latching switched –ve inputs. Max input voltage 28Vdc
Outputs	Fire and fault common outputs Switched –ve voltage outputs for external relay control, max load 40mA
Mains supply & fuse	230vac +10 / -15% 50Hz protected by 2 Amp fuse
Battery charging voltage	27.3Vdc @20°C
Auxiliary supply to field accessories	28Vdc fused @ 500mA
Max. battery size & space	2 x 3.2Ahr 12volt SLA
Terminal capacity	0.5mm ² to 2.5mm ²
Cable entry	13 x 20mm top entry knockouts 7 x 20mm rear entry knockouts
Enclosure material and colour	Mild Steel, Epoxy powder coated silver grey Colour ref: Radon MW334E Interpon powder coat
Panel dimensions (W x H x D)	BACK BOX: 300 x 250 x 80mm LID: 308 x 260 x 23mm (return)
Approvals	LPCB approved to EN54-2: 1997 + A1: 2006 & EN 54-4: 1997 + A1: 2002 + A2: 2006 by LPCB



CONTROL PANEL SPECIFICATION continued:

Front of panel indications

- Zones in Fire
- Zones in Fault, Disabled or In Test Mode
- Supply Healthy
- General Fire
- General Fault
- General Disablement
- Test Mode
- Sounder Status
- Aux Output Status
- Power Supply Fault
- System Fault
- Access Level

External Controls at access Level 2:
(Access by key switch or code entry)

- Colour coded buttons for controls and programming
- Button functions:
- Resound alarms
 - Silence alarms
 - Reset
 - Disable Mode
 - Test Mode
 - Mute Buzzer
 - Test Lamps
 - Enter

External Controls at access Level 3:
(Access by key switch or code entry)

- Select sounder resound options for zones
- View / edit dependency functions
- Initialise factory settings
- Set buzzer volume

