

Compatibility

Compatible with Excel-EN range of conventional control panels

Main Features

- 12, zonal, fire & fault indications
- Activate controls via keyswitch or code entry
- Soft tactile buttons for controls & programming
- 1 Amp switch mode power supply Nom 27V DC
- Class change I/P
- Alert I/P
- 6 x programmable switched -ve outputs
- Test mode, with or without sounders
- Disable zones, sounder O/Ps, aux O/Ps & delays

External Indications - Level 1

- 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
- Delay Status
- Repeater Fault
- System Fault
- Access Level

External Controls - Level 2

- Keyswitch or code entry 'activate controls'
- Colour coded buttons for controls and programming
- Button functions:
 - Resound
 - Silence
 - Reset
 - Disable Mode
 - Test Mode
 - Mute Buzzer
 - Test Lamps
 - Enter

Internal Controls

- PSU Voltage adjustment

Cabinet

- Mild steel, lockable, 20mm knockouts
- Colour ref: Radon MW334E Interpon powdercoat
- Back box = 300mmW x 250mmH x 80mmD
- Lid = 308mmW x 260mmH x 23mm (Return)



Haes Systems Limited

Columbia House
Packet Boat Lane
Cowley Peachey
Uxbridge
UB8 2JP
United Kingdom

Tel: +44 (0) 1895 422066

Fax: +44 (0) 1895 420603

Direct Sales Line: +44 (0) 1895 424505

Email: enquiries@haes-systems.co.uk

Web: www.haes-systems.com

Company Registration No. 1146067 UK



Assessed to ISO 9001
LPCB Ref. No. 810

© 2014 Haes Systems Ltd. The information contained herein is subject to change without notice. Haes Systems Ltd shall not be liable for technical or editorial errors or omissions contained herein.

Data Sheet DS0025 Issue 2.0