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Illumino Ignis Ltd™
LIGHTING & FIRE DESIGN, SUPPLY & SUPPORT

Voice Message Controller (VMC)

Conventional - Devices

Part No. VMC/01/02/02/M2

www.illuminoignis.co.uk

Product Details

The VMC interface allows conventional sounder circuits/NACs to be used to broadcast 7 different messages via multi-message Fire-Cryers.

The on board PSU can be used to power addressable Sounder Circuit Controllers (Contact us for Application notes on each protocol)

Messages can be trigger via the keyboard on the panel or via inputs on the PCB.

Each panel comes as standard with 2 sounder circuits but can have up to 8 circuits using the ZEP. PSU sizes are 2, 5 and 10A.



Key Features

- Any state of alarm can be broadcast
- Keypad VMCs have green LED status on the Facia
- Solution for phased and staged evacuation
- Allows for Lockdown alarms on the Fire system
- All sounder and strobes fully synchronised
- Synchronisation across multiple panels

Technical Specifications

PSU rating	2, 5 and 10A
Number of Circuits	2 as standard, 8 with ZEP
Dimensions	M2 = 310(H) x385(W)x 90(D)mm
	M3 = 520(H)x385(W)x110(D)mm

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Vimpex reserve the right to change or amend any design or specification in line with our policy of continuing development and improvement.

0203 00 44 855
sales@illuminoignis.co.uk
illuminoignis.co.uk

Illumino Ignis Ltd, Ignis House,
Imperial Way, Eagle Business Park,
Yaxley, Cambridgeshire, PE7 3GP