

FSM500K

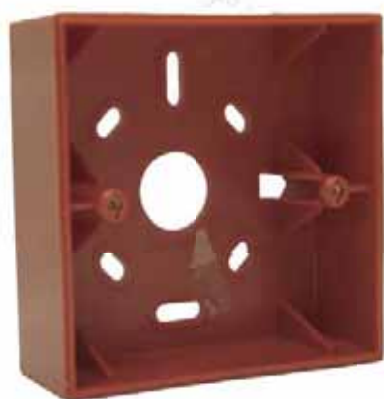
Addressable Call Point



Front View



Rear View



Mounting Box

The Notifier Inertia Fire Systems FSM500K Flashscan™ Addressable Manual Call Point (MCP) or Break Glass Alarm (BGA) is designed to be used as a component of a Fire Control System using Notifier Inertia analogue addressable devices.

Rotary decade switches are provided for setting the devices address on the two wire communications loop.

The FSM500K provides both signalling of an alarm to the Fire Indicator Panel and local LED indication of activation.

The addressability of the FSM500K enables the control panel to provide fire fighters with a pinpoint location of where the alarm activation originated from.

The FSM500K requires compatible addressable communications to function properly.

The sensor will support either Flashscan™ or CLIP (Classic Loop Interface Protocol) modes.

Specifications:

Operating Voltage: 15 - 30VDC

Current Ratings:

Standby: 200µA

Alarm: 5mA

(LED Rating Max. 30mA)

Cat 57.07.02

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