



Features:

- SSL Approved
- Two wire connection for easy installation
- Compatible with standard single-gang mounting boxes
- Suitable for flush mounting or surface mounting
- Simple rotary decade setting
- Integral LED controlled from panel
- Also works on CLIP loops

Description:

The SS-M500 addressable break glass alarm (manual call point) is designed to be used with 2800 series addressable fire alarm panels.

The SS-M500 is a dedicated addressable call point for installation on a two wire communication circuit providing both signaling of alarm to the monitoring control panel and local LED indication of activation.

It is not intended for use in an externally exposed or hazardous location.

The SS-M500 is provided with a matching surface mount box but can be flush mounted if required.

The SSF-M500 will operate in both CLIP and FlashScan modes.

Specifications:

| | |
|-----------------------------------|---------------------------|
| Nominal Operating Voltage: | 15 to 32 VDC |
| Temperature Range: | 0°C to 49°C. |
| Humidity Range: | 10% to 93% non-condensing |
| Dimensions: | 87mmH x 87mmW x 20mmD |
| With Mounting Box: | 87mmH x 87mmW x 55mmD |
| IP Rating: | IP24 |

Approvals:

| | |
|------------------------------|-----------------------------------|
| SSL Approved | |
| ActivFire Listing No. | afp-1747 (Notifier Model FSM500K) |

Distributors For:



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