



## RE 736FF

### Manual Call Point

#### Product Overview

The RE-736FF MCP is ideal where emergency situations are identified and require an immediate evacuation. The RE-736FF range offers improved features for both the end user and the installer. A single maintenance tool provides access to test, reset and release the lid to change the glass or reset the element. The RE-736FF is fully compatible with all conventional system. The new MCP is EN54 compliant, and it is currently undergoing certification at LPCB laboratories in the UK.



#### Features:

- Conventional resettable MCP
- Clearly visible alarm signal indication
- Anti-tamper facility
- Easy installation and maintenance

#### Electrical Specification

Operating Voltage	: 35VDC Max
Current Rating (switch only)	: 2Amps
Cable Termination	: 0.5 – 1.5mm <sup>2</sup>
Terminal Rating	: 300V, 10 A
Insulation withstand voltage	: AC 1500V
Insulation Resistance	: 500mΩ @ 500VDC



#### Environmental Specification

Humidity	: 0-95% non-condensing
Operating Temperature	: -20°C to +50°C

#### Ordering Information:

MODEL	DESCRIPTION
RE-736FF	Conventional manual call point with flashing LED and transparent cover