

RE-716M Series MANUAL CALL POINT

General

RE-716M series are conventional call points to bypass gas release by pressing the front glass. RE-716MR are conventional call points to indicate alarm manually by pressing the front glass with break glass or resettable type options.

Features

- Alarm Status is indicated by RED color LED.
- Operates on 24 VDC.
- Green Colored for Emergency Release.
- Yellow Colored for Abort.
- 1 No's of CO & NC Output (Optional).

Specification

Electrical Specification		
Operating Voltage	24VDC	
Operating Current	30mA	
Colour	Green / Yellow / Red	
Material	Plastic	
IP Rating	IP-50	
Size	86 X 86 X 50 mm	

Ordering Information

Model	Description	Color
RE-716MR	Fire Alarm MCP	Red
RE-716MG	Gas Release MCP	Green
RE-716MY	Gas Abort MCP	Yellow

India

RAVEL ELECTRONICS PVT LTD.,

150A, Electronics Industrial Estate, Perungudi,Chennai – 96, India. E-mail: <u>marketing@ravelfire.com;</u> Web: www.ravelfire.com

*Ravel reserve the right to change the specification without prior notice.

United Kingdom

RAVEL ELECTRONICS LTD.,

Unit 11, Chancel Industrial Estate, Newhall street, Willenhall WV13 1NX, West Midlands, United Kingdom. E-mail: <u>info@ravelfire.co.uk;</u> Web: www.ravelfire.co.uk



USA

RAVEL AMERICAS INC.,