Aesthetic design, easy montage and use...
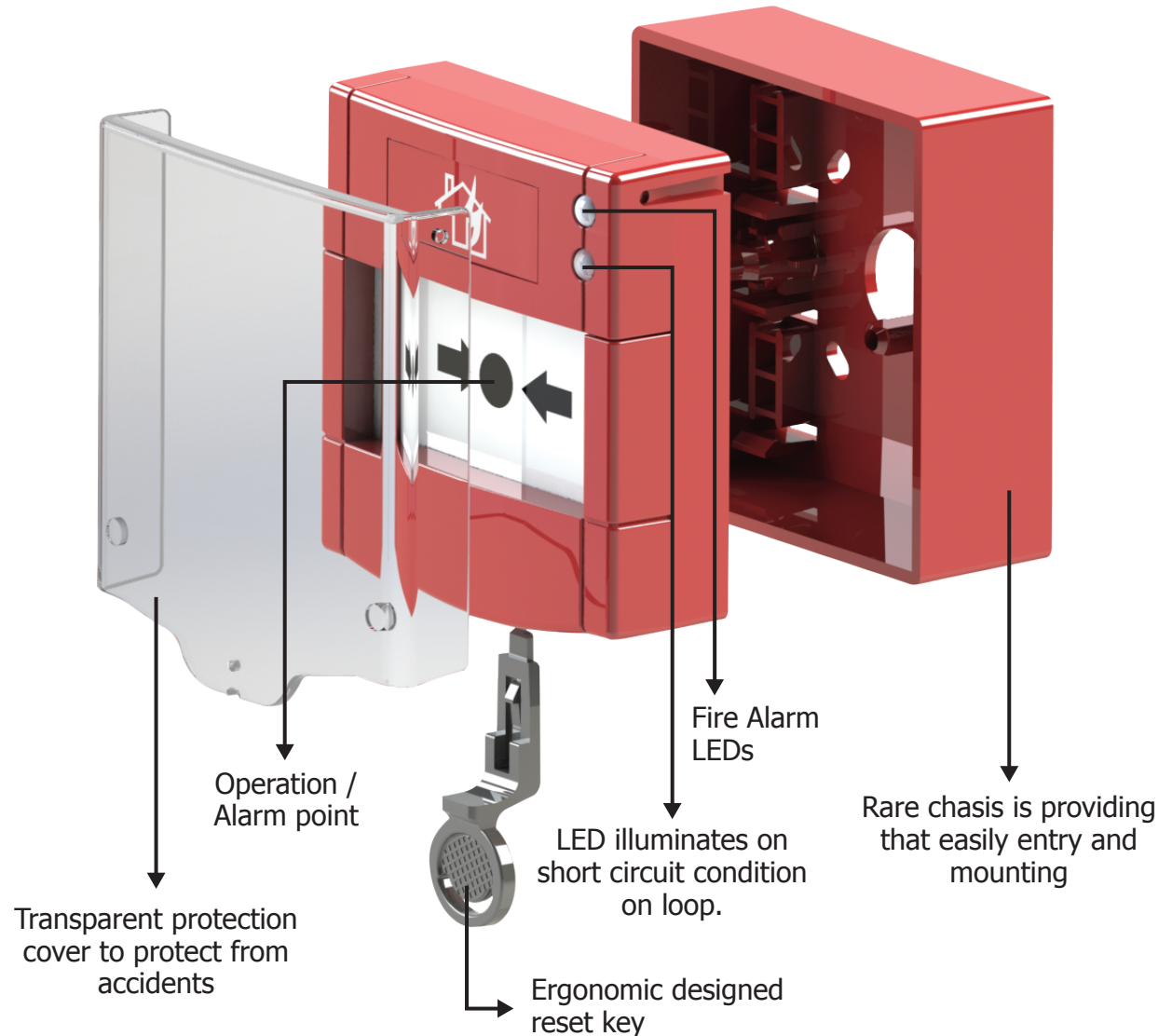
FEATURES

High technology resettable and contains user friendly accessories. Features are below:

- Produced by use of surface mount technology
- Compatible with Maxlogic intelligent addressable fire alarm contol panel
- Compatible with surface mount
- Loop-powered
- 'Soft' addressable by use of address programmer
- Microprocessor controlled
- User friendly
- IP22D protection class
- Optional transparent protection cover
- Easily resettable
- High and stable operation performance
- Contains short circuit isolator
- Communication interrupt for fast fire alarm detection in 1.5 sec

Indicators

2 pcs LED indicators are available on button as mentioned below:

- **Fire Alarm Led**: Red color. It flashes during question button address when it communicates with panel. In alarm condition,LED illuminates permanently.
- **Fault Led:** Yellow color. In short circuit condition LED illuminates permanently. LED turns off When the short circuit condition disappear. (This LED is only available in short circuit isolator models)

Operation / Alarm point

Fire Alarm LEDs

Rare chasis is providing that easily entry and mounting

Transparent protection cover to protect from accidents

LED illuminates on short circuit condition on loop.

Ergonomic designed reset key

Aesthetic design, easy montage and use...
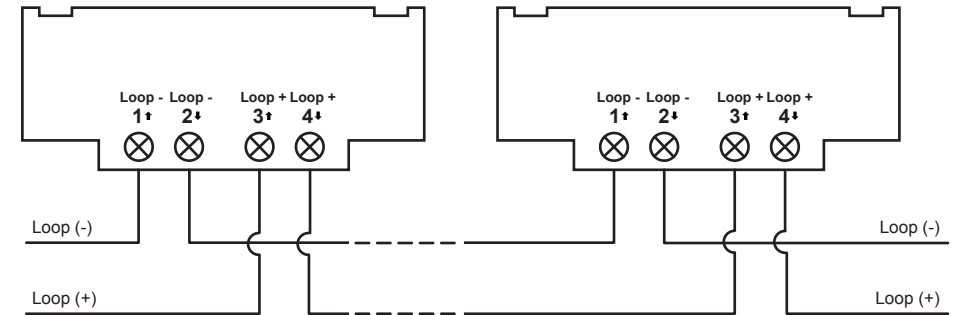
TECHNICAL SPECIFICATION

Power Supply:	18-33V DC Loop Powered
Quiescent / Alarm Current:	350µA / 700µA
IP Protection Class:	IP22D
Operating Temperature:	(-10°C) - (+55°C)
Storage Temperature:	(-30°C) - (+60°C)
Relative Humidity:	%0-95
Weigth:	150 gr
Dimensions (LxWxD):	87 x 91 x 58 mm
Color:	Red
Cable:	1x2x0,8+0,8JH(st)H / 1x2x1,0+1,0JH(st)H / 1x2x1,5+1,5JH(st)H

TECHNICAL SPECIFICATION (SHORT-CIRCUIT ISOLATOR)

Maximum Supply Voltage (Vmax)	33V
Nominal Supply Voltage (Vnom)	26V
Minimum Supply Voltage (Vmin)	18V
Maximum Operating Current (ICmax)	1A
Maximum Switching Current (ISmax)	1A
Case of Short Circuit Rated Current (ILmax)	<45mA
Maximum Contact Resistance (ZCmax)	500mΩ
Isolating Voltage (VSOmin - VSOmax)	8V - 13V
Reconnect Voltage (VSCmin-VSCmax)	8V - 13V

CABLE CONNECTIONS

Against to fire hazards, protecting your life and properties is serious principle for Mavili Elektronik. Mavili Elektronik has been generating confidence for since 1987.

MODELS

Product Code	Description
ML-1710	Maxlogic Addressable Manual Call Point, Resettable
ML-1710.SCI	Maxlogic Addressable Manual Call Point, Resettable, Short circuit isolator

ACCESSORY

Product Code	Description
ML-0710	Maxlogic Manual Call Point Protective Cover