

## EAGLE SERIES - FIRE ALARM SYSTEMS

### ALARM CALL POINT (WITH COVER)

LF/B10



#### APPLICATION

The LF/B10 manual break glass station is for indoor application and is an alarm initiating device in fire alarm system. The switch inside is kept pressed by the edge of the glass. When the glass is broken, the switch is released and causes an alarm signal to be sent to the FACP through the initiating device circuit (zone).

#### FEATURES

Arabic and English label, Red colour, Easy to install, With wiring terminals, Semi flush or surface mounting, With protective cover.

#### SPECIFICATION

Terminals	Contact Rating	Max. Contact Resistance	Monitoring Device	Operating Temperature	material
Screw type to suit 0.28mm <sup>2</sup> to 2.5mm <sup>2</sup> Cables	Resistive 1A @ 50 VAC/ VDC	0.10 Ω	End of Line Resistor of 1DC	-40°C ~ +85°C	ABS Plastic

### MANUAL RELEASE STATION

LF/RS



#### FEATURES

Supply voltage	24 V DC
Electrical monitoring	470R series resistor
Operating temperature	-20° C to +80° C
Colour	Red With transparent cover (optional)