

MANUAL 240621

GFE-MCPE-C

CONVENTIONAL MANUAL CALL POINT



MADE IN PORTUGAL - EU

GLOBAL FIRE EQUIPMENT S.A.

Sítio da Barracha, Parque Industrial Municipal Caixa Postal 610-A, 8150-017 São Brás de Alportel, Portugal | Tel: +351 289 896 560
Mail: info@globalfire-equipment.com | Technical Support: techs@globalfire-equipment.com | www.globalfire-equipment.com

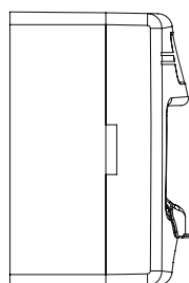
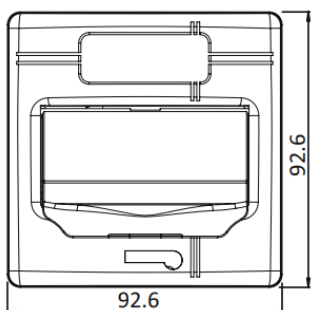
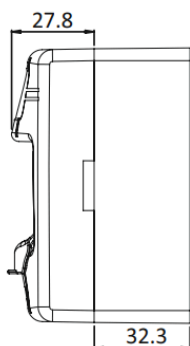
TECHNICAL SPECIFICATIONS

OPERATING VOLTAGE	10V to 30V DC
CURRENT - QUIESCENT / ALARM	200µA / 50mA @ 24V DC nominal - Alarm Resistance 470 Ohms max.
TEMPERATURE - OPERATING / STORAGE	-10°C to +55°C / -30°C to +60°C
STANDARDS	According to EN54-11
PROTECTION	IP24 - Type A - Indoor Use
CABLE SIZE / MAX. HUMIDITY	0.5-1.5mm ² / 95% RH Non-Condensing @ 40°C
COLOUR / CASE MATERIAL	Red / ABS & Clear/ PC - Flame Retardant - Rating 94V0
DIMENSIONS - SURFACE MOUNTED	92.6 (W) x 92.6 (H) x 60.1 (D) mm
DIMENSIONS - FLUSH MOUNTED	92.6 (W) x 92.6 (H) x 27.8 (D) mm
WEIGHT	152 g includes back box and fixings
COMPATIBILITY	All GFE conventional systems
INSTALLATION	Wall mounting

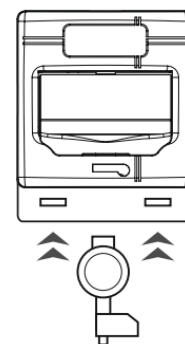
For EN54-13 compliance, please check the control panel manual specifications.

ORDER CODE	DESCRIPTION	CERTIFICATE
GFE-MCPE-C	CONVENTIONAL MANUAL CALL POINT	1328-CPR-0377 / 0359-UKCA-CPR-00203

MECHANICAL SPECIFICATION



To remove use a **MCPE Key** and undo both clips on bottom of the call point.

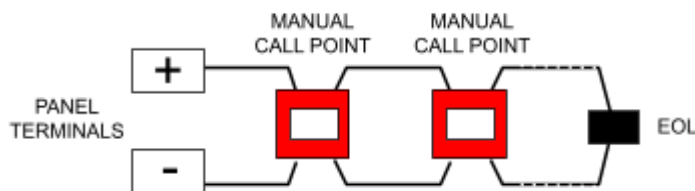
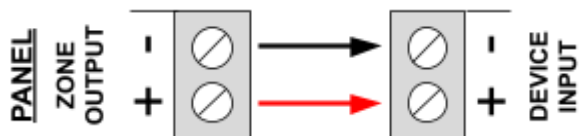


NOTE: All dimensions in mm

CONNECTIONS

NOTE: This device is polarised.

Please ensure that both connections are kept on the same terminal as shown on the diagram.



End Of Line (EOL) must be fitted to the last device - 10uF/50V bipolar capacitor for all GFE Conventional Panels.

MORE INFO >> GLOBALFIRE-EQUIPMENT.COM