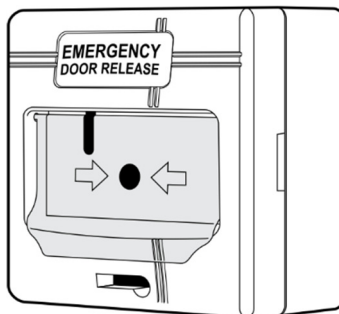


ZS655GR

Emergency Door Release Call Point,
Green



INTRODUCTION

The Emergency Door Release Call Point is a 12V green resettable call point with status LED's incorporating a monitored input and a sounder. The call point is designed to be used in applications where the facility for manual activation is required to open emergency exit doors and is connected to the power supply of the Magnetic Lock.

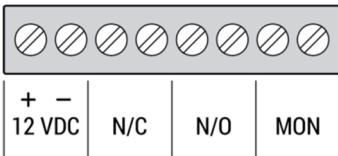
The call point also allows a separate switch input which will not silence the sounder and LED's until the door is closed to prevent overriding of the system by resetting the call point without closing the door. The device includes fixed N/O and N/C dry contacts.

The green ABS housing has a robust and aesthetically pleasing design with surface or flush mount options available. The call point is supplied with a transparent flap to prevent accidental activation and a special key to reset the call point.

TECHNICAL SPECIFICATION

Operating Voltage:	12V DC
Current Consumption Triggered:	71mA (without buzzer)
Current Consumption Triggered:	150mA (with buzzer)
Relay Contact Rating:	220VDC, 250VAC, 2A
Temperature Operating:	-10°C to +55°C
Temperature Storage:	-30°C to +60°C
Ingress Protection Grade:	IP24D, Type A, Indoor Use
Colour:	Green
Case Material:	ABS & Clear / PC, Flame Retardant, Rating 94 V0
Max. Humidity:	95% Non-Condensing @ 40°C
Weight:	152g includes back box and fixings
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

CONNECTIONS



12VDC:	From Magnetic Lock Supply
N/O & N/C:	Dry Contacts
MON:	Connect to door monitor
LK1:	Sounder ON/OFF select (ALARM)
LK2:	Sounder ON/OFF select (DOOR MONITOR)