

CAP-REX2-1G

EXIT BUTTON

Contactless Request To Exit Button



Key Features

- When triggered, the back light will change colour with an audible tone
- Provides a dry contact output to interface with any access control controller
- Two selectable operating modes: Latch Mode and Timing Mode with 1-7 second adjustable relay time.
- Built-in mechanical override in case of power failure or electronic failure
- Back lit design and built-in buzzer
- Capacitance and infrared technology combined to reduce false triggers, maximise detection range and improve tamper protection.
- Dip-switch adjustable sensitivity to suit different installation environments.
- Optional remote control (433MHz or 315MHz) for remote REX output triggering.
- Each remote control can learn up to 5 remote buttons.

The Genie CAP-REX2-1G is a sleek contactless request to exit button and works using capacitive technology. It has a blue LED back light which turns green on activation. The CAP-REX2-1G is 1G in size making it perfect for most access control applications.



Specification

Request To Exit Indication	Colour changes from Blue to Green with a beep
Request To Exit Output	Dry contact output
REX Relay	1A@30Vdc
Mechanical Override	Available
Output Timer	From 1 sec to 7 sec
Remote Button (Optional)	433MHz or 315MHz (Max. supports 5 remote buttons at the same time.)
Sensing Range	Capacitance Induction Mode: 3-7cm Infrared Induction Mode: 5-10cm Capacitance& Infrared Induction Mode: 5-7cm
Installation Requirement	Fit with UK standard gang box and the environment without gang box.
Operating Voltage	10~24VDC
Operating Current	100mA (max @ 12Vdc)
Operating Temperature	-10°C ~ 70°C
Operating Humidity	10% – 90%
Case	PC, ABS (Black and white colour)
Dimensions	92.24 (L) X 92.24 (W) X 7.1 (H) mm
Weight	150g

Dimensions

