

LA.REX3-C

Dual Technologies Contactless &
Contact Egress Device

Design Philosophy

- Individual Infrared or Capacitive technology is not the most ideal technology using in contactless egress application. However, when both technologies "combined" together, it will eliminate all the shortages. The button is not that "sensitive" to the surrounding environment but offers a reasonable sensing distance (5 to 8 cm)

Technology & Function

- Mechanical override works like a mechanical button, which offers as a backup when the electronic failure.
- When the device is activated, indicator light will change color with an audible tone – user friendly.
- "c" Version offers two working modes, which can be switched through the dipswitch: Latch Mode and Timing Mode. When Latch Mode, trigger the Exit Button, relay on; Retrigger the Exit Button, relay off. An in Timing Mode, relay on time can be set to 1~7sec.
- Build-in Door Chimer to interact with the "*" sign on Magic series Keypad reader.

Friendly Installation



All inputs are 12Vdc & 24 Vdc protected



All input and output signals are protected against static charges.



Reverse power protection.



Fit with UK standard gang box

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Technical Specification

Model	LA.REX3-C
Output	1-15S selectable
Mechanical Override	Available
Tamper Protection	N/A
Remote Button (Optional)	433MHz or 315MHz (Max supports 5 remote buttons at the same time. Remote distance 4M-5M)
Alarm Output	N/A
Buzzer	Activated by dipswitch
Typical Read Range	5 - 8 cm
Installation Requirement	Fit with UK standard gang box
Dimension	92 mm X 92 mm X 8.5 mm
Weight	154g
Operating Voltage	10 - 24VDC
Operating Current	150mA (max @ 12Vdc)
Operating Temperature	-20°C - 60°C
Case material	PC + ABS
Standard Color	Black & White
Operating Humidity	10% - 90%

Ordering Information

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Entrypass Dual Technologies Contactless & Contact Egress Device



www.entrypass.net

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