

ELECTRIC RELEASE, MORTICE, HEAVY DUTY



High holding force of up to 1,100kg

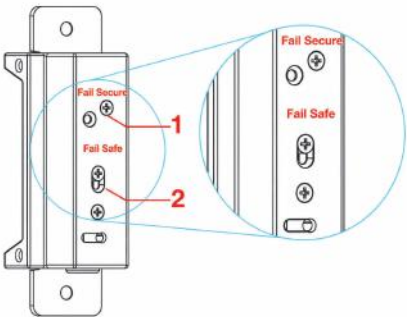
2,000,000 cycles tested

Suitable for wooden, metal, and glass door installations.

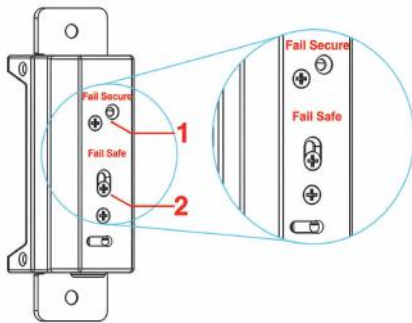
This robust electric release is designed to confirm whether a gate is securely closed. It offers the flexibility to convert between fail-safe mode (unlocks when power fails) and fail-secure mode (remains locked when power fails) depending on your application needs.

MODE CHANGE

Fail Secure (NO)



Fail Safe (NC)



The unit is supplied in “Fail-Secure” mode, as shown in the picture on the left. Changing the mode to “Fail-Safe” is an easy operation, moving the position of 2x screws at the back of the unit - please follow the steps shown below:

1. Remove the locking screw from the fail-secure position as shown.
2. Loosen the adjustable screw, and slide it to the opposite end of the oblong hole. Tighten the adjustable screw.
3. Replace the locking screw into the fail-safe position as shown.

TECHNICAL SPECIFICATIONS

Lock mode	Fail safe or fail secure
Mounting	Mortice
Material	Stainless steel (faceplates)
Handing	Reversible
Contact	1x NO/COM/NC
Weight	380 grams

ELECTRICAL SPECIFICATIONS

Voltage	12VDC
Current	280 mA

PRODUCT DETAILS

Dimensions	(LxWxD)
Lock body	85x35x44mm
Short faceplate	124x32x3mm
Long faceplate	165x32x3mm

HELP & SUPPORT

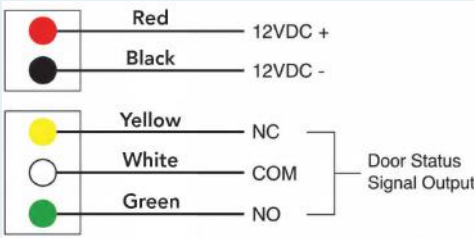
Need further assistance? Our customer support team can help with order queries, product identification, spare parts, warranty information and general after-care.

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US: +1 214 872 9687

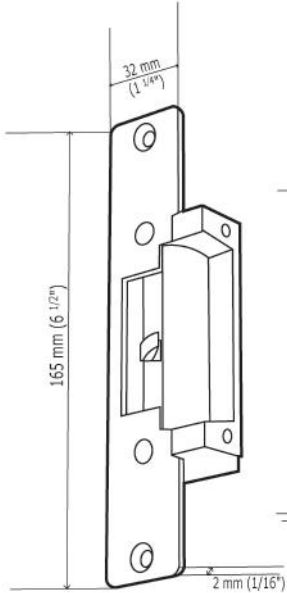
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SIGNAL OUTPUT



Option 1: Long faceplate



Option 2: short face plate

