SIGNET

Electric Release, mortise, heavy duty

- **This heavy duty electric release with an integral switch can be used to confirm that a gate is closed**

- **Converts to fail safe (unlocks when power fails) or fail secure (remains locked when power fails)**

- **Robust product with a stainless steel faceplate and a deep locking tongue to allow for more gate tolerance**

- **Compatible with our range of audio and video entry systems**

Product Options

Heavy duty mortice release with monitor - ERHDM

Specification

Face Plate: 124L x 32W x 33H(mm)
Voltage: 12VDC
Current: 250mA
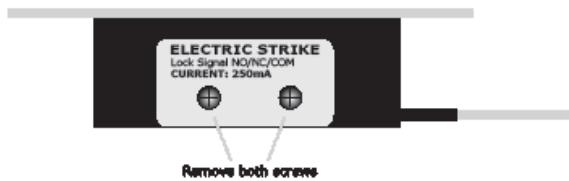   200mA
Feature: Fail Secure(NO)
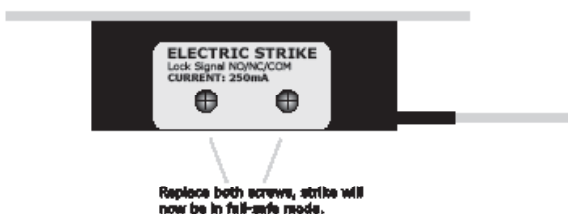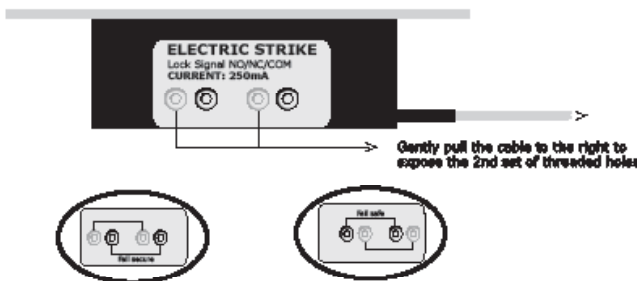   Fail Safe(NC)
White: + -
Blue: NC
Orange: COM
Yellow: NO

ELECTRIC STRIKE
Lock Signal NO/NC/COM
CURRENT: 250mA

Remove both screws

Once the screws have been removed, you will see the two threaded holes on the backplate where the screws were located. To the left of these holes are two more threaded holes, and these need to be lined up to accept the screws being re-fitted.

ELECTRIC STRIKE
Lock Signal NO/NC/COM
CURRENT: 250mA

Gently pull the cable to the right to expose the 2nd set of threaded holes

Fail safe

ELECTRIC STRIKE
Lock Signal NO/NC/COM
CURRENT: 250mA

Replace both screws, strike will now be in fail-safe mode.

Installation

M5X2 Screws

M5X2 Screws