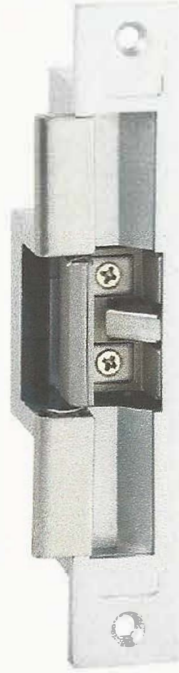


**2385-Mortice Deadbolt Electric release 12v dc
Monitored**



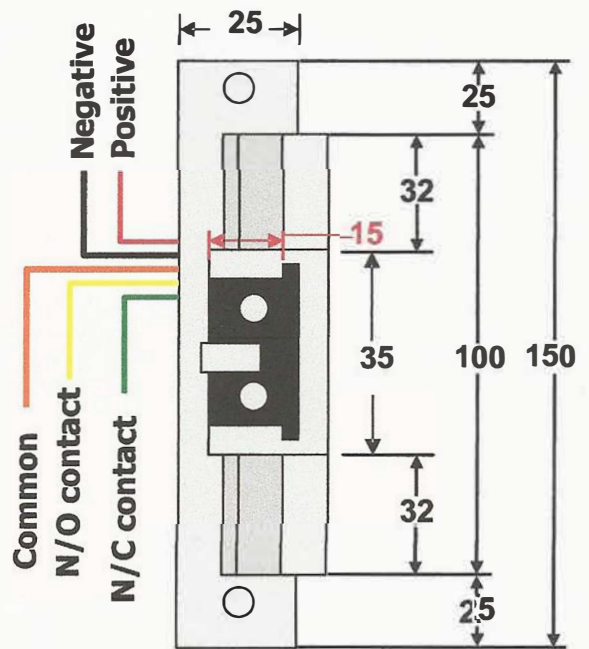
Mortice Electric release suitable for use with Mortice Deadlocks or Sashlocks to allow release of the Deadbolt electronically. The deadbolt sits in a U shape jaw which pivots open and closed once released electronically. There are grooves above and below the U shape jaw which allow the latch of a Sashlock to locate into. The release also has a snib in the jaw to monitor bolt position and this switches a microswitch with Common, Normally Open and Normally Closed output wires. The U shape jaw will accept Bolt dimensions of 33mm High x 14mm Wide x 18mm Deep Maximum (depth based on a Door gap of 3mm)

Electrical Specification:

Voltage/Current: 12V dc
 Current draw: 120mA +/- 10%
 Continuously rated Solenoid
 Deadbolt Status Sensors: Micro switch rated 12V dc 2amp Max.

Mechanical Specification:

Maximum Deadbolt size H.33 x W.14 x D.18mm
 Case Material : Stainless and Zinc-Aluminium Alloy
 Jaw Strength : up to 550lbs (250Kgs)



All dimensions in mm

Part Code: _____ **Description:**

2385 Mortice Deadlock Electric Strike 12v dc Fail Unlock