

## M9134E OPERATING INSTRUCTIONS

MOTOR DRIVE ELECTRIFIED MORTISE LOCK WITH MECHANICAL DEADBOLT

Mortise lock with motorized locking/unlocking and mechanical deadbolt.

Key Cylinder (by others) will override electronics to retract latch bolt.

DS deadbolt security for enhanced privacy (when ordered).

## DS - DEADBOLT SECURE

Extension of the deadbolt will disable the electrical control of a fail secure lockset locking the OUTSIDE trim.

Retracting the deadbolt will enable the electrical control.

Free egress at all times.

| DISTANCE<br>12V/24V | WIRE GAUGE |
|---------------------|------------|
| 125'                | 22         |
| 200'                | 20         |
| 350'                | 18         |
| 500'                | 16         |
| 800'                | 14         |
| 1250'               | 12         |

## **ELECTRICAL SPECIFICATIONS**

Provides 12/24V Fail Safe/Fail Secure Operation with low power consumption.

Voltage: 12-24V AC/DC (11V-30V)

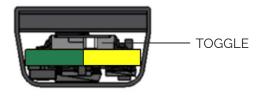
Current: 250mA MAX Inrush, 10mA MAX Holding

Non-polarized leads

SWITCH ACCESSIBLE ON BACK OF LOCK

Lock is furnished as FAIL SECURE and can be easily changed to FAIL SAFE via a switch.

Cycle power once after switching from one function to the other.





YELLOW: FAIL SECURE

