

9000 / 9100 Series Mortise Locks

9059ELEC / 9159ELEC Electrified Mortise Lock

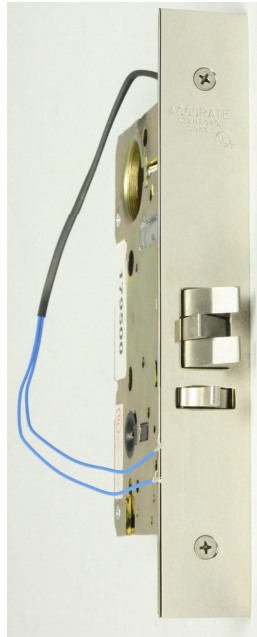
U/L Listed 3 Hour
(Mechanics and Electronics)
Grade 1 certified to ANSI/BHMA
A156.13.2005 standard

9159ELEC
For doors 1 3/4" minimum
(1 1/4" armor front)

9059ELEC
For doors 1 3/8" minimum (1" armor front)

Available for upside down, European style
installation (p/n 9159ELEC USD)

See our 9000/9100 series catalog page for
lock specifications



Continuous duty solenoids

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

When ordering, please specify

- Voltage (12V or 24V)
- Operation (FAIL SAFE or FAIL SECURE)
- Optional Monitor Functions (AE, LM, SM)

Operations

Fail Safe

Outside trim is locked when power is applied and unlocked when power is removed
Lockset will unlock in the event of power failure
Inside trim always free
Auxiliary latch dead locks latch bolt

Fail Secure

Outside trim is unlocked when power is applied and locked when power is removed
Lockset will lock in the event of a power failure
Inside trim always free
Auxiliary latch dead locks latch bolt

In addition, Accurate can enhance your security with three monitoring functions that may combined with one another to meet your needs:

(AE) Authorized Egress (request to exit)

One switch monitors the activity of the INSIDE trim

(LM) Latch Bolt Monitor

One switch monitors full extension of the main latch

(SM) Security Monitoring

Two switches monitor the solenoid status and the position of the latch (this feature not available for locks with 2 1/2" backset)