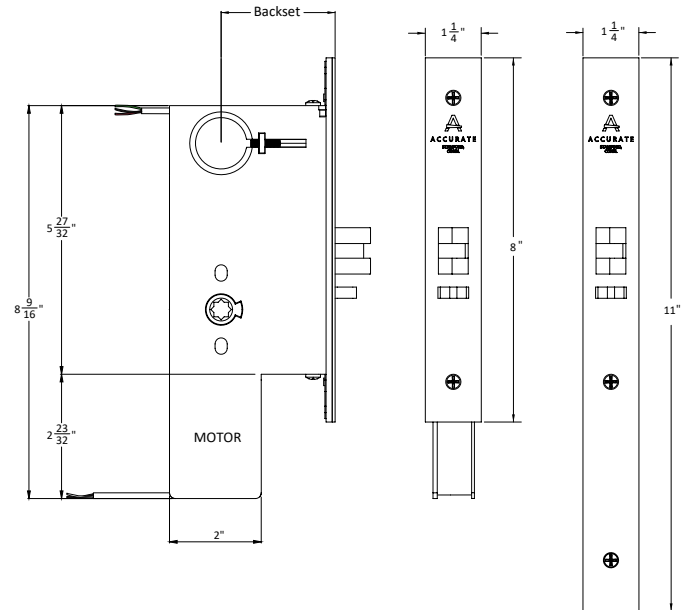




M9157E-ELR

ELR + ELEC Dual-Sided Access Control

The M9157E-ELR electrified mortise lock provides credential-controlled ELR access from both sides, ideal for data centers and high-security applications. During a power failure, the outside lever remains rigid while the inside lever allows mechanical egress without power or credentials.

Latch bolt by key either side.

Auxiliary latch deadlocks latch bolt.

Motor Driven Electric Latch Retraction:
Latch retracts when power is applied to ELR (FAIL SECURE only).

Motor Drive FAIL SAFE Electric Controlled Lever Operation.

NORMAL POWERED OPERATION:
Inside and outside trim remain rigid.

Authorized credential activates ELR to retract the latch for access from either side.

POWER FAILURE OPERATION:

Outside trim remains rigid, maintaining secure entry. Inside trim becomes operable, providing mechanical egress without power.

FAIL SAFE LEVER CONTROL applies to the inside trim only. Loss of power releases the inside lever for egress while the outside lever remains locked.