

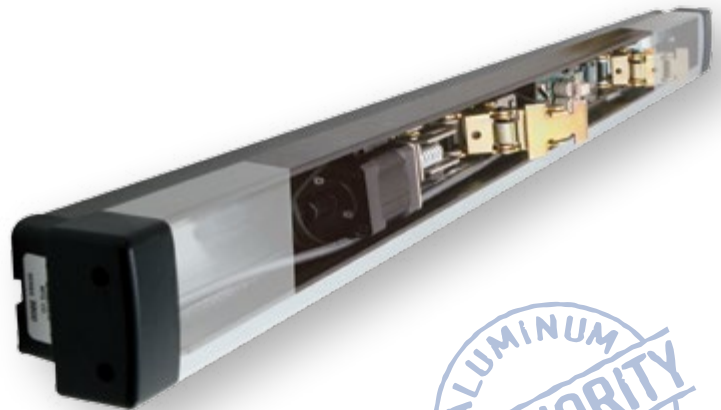
Silent Electrification Option for Adams Rite Exit Devices

The SE Option: Smart Electrification for Security, Silence and Savings

Electrification is a key element in any modern access control system, and the SE (Silent Electrification) Motorized Latch Retraction Option for Adams Rite exit devices is one of the most secure, quiet and convenient ways to electrify a door opening for optimum security and performance.

The SE Option features near-silent operation, and a low current draw that allows for lighter gauge wiring and a reduced amperage power supply. This means no more heavy, bulky and expensive power supplies to specify and install. It's perfect for offices, schools, hospitals, hotels and apartment complexes. Get increased functionality and control with combined electric latch retraction and electric dogging.

The SE Motorized Latch Retraction Option for Adams Rite exit devices improves the door operation by providing a powerful, whisper-quiet, flexible and energy efficient solution as an alternative to traditional solenoid-driven devices.



Main Features

- Motor driven latch retraction with self-calibrating motor drive
 - Touch pad retracts when activated electrically
 - Retraction time: 0.8 seconds
 - Automatic recycle feature if bar is blocked from fully retracting
- Combines latch retraction and electric dogging
- Near-silent operation
- Preload capable
 - Opens electrically with up to 100lbs of preload
- Low current draw
 - Power 24VDC – 0.4A run current, 0.2A hold current
 - Non-polarized hookup
- Rated for intermittent and continuous duty
- ANSI/BHMA A156.3 Grade 1/UL Listed
- Available with 3000, 8000 Series Exit Devices and The RITE Door
 - See www.adamsrite.com for complete How to Order details