DYNATECT®

DYNAMIC EQUIPMENT PROTECTION

ROTARY POWER LOCK OPTION

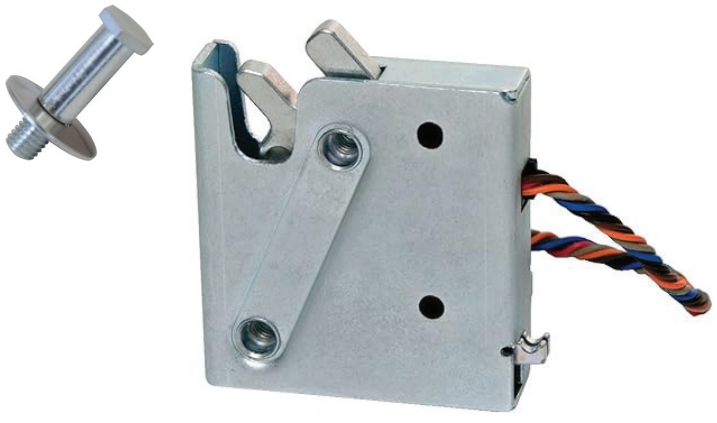
FOR GORTITE® ROLL-UP DOORS

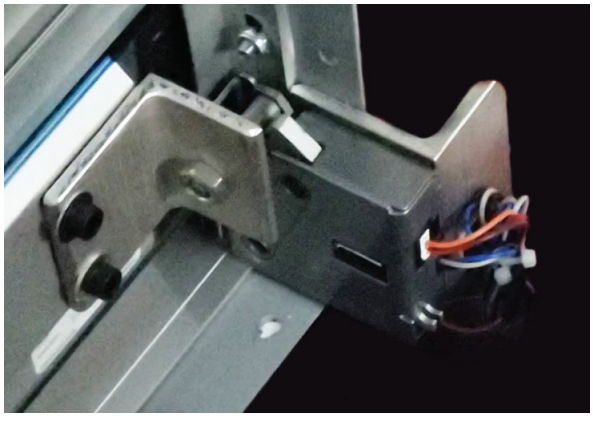
Application Overview

- Ideal for Delivery Vehicles, and may also apply to Work Trucks or Emergency Vehicles
- Unique offering including:
  - → Ability to bypass lock from inside the compartment in the event of power loss
  - → Features integrated latch status monitoring relay output
  - → Single-side lock will secure doors up to 72" wide
  - → Supports 12-24VDC power/controls
  - → Compact form factor
- Applicable on roll-up doors with a bar-type handle
- Alternative to Dynatect's traditional 12VDC powered plunger lock option
- Complete system of:
  - → Striker on door
  - → Electromechanical rotary latch (shipped loose for mounting on frame)
  - → Associated mounting brackets
- Mounted at either end of door; mounted at both ends when door is wider than 72"

Technical Features

- Motor actuator sealed against water and dust ingress to IP56
- Corrosion-resistant steel plated
- Strong kickout cam spring
- Push-to-close, electronic release, delayed re-lock
- 12-24VDC microprocessor control with minimal power draw
- Latch status monitoring output relay
- ~16" wiring leads, stripped and untinned
- Overall actuator size: 2.73" wide, | 2.74" tall | 0.82" deep
- Additional options available for:
  - → Lock mounting hole styles
  - → Stainless steel body
  - → Cable connectors
  - → Remote FOB or keypad





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