



- "PTS" PUSH TO SET TECHNOLOGY
- EASY INSTALLATION UNDERNEATH THE PUSH PAD FOR ULTIMATE CUTDOWN
- FAST, QUIET, SMOOTH
- TRUE ELECTRONIC DOGGING FULL PUSH PAD RETRACTION
- UL LISTED





The **MLRK1-CAL** is a practical and cost-effective way to convert a mechanical Cal Royal 9800 & 2200 series exit device to an electrified latch retraction device while maintaining the UL listing. Our easy-to-install motor-driven kit installs in moments. It is equipped with PTS technology allowing for an easy post-installation adjustment of the latch/latches.

SPECIFICATIONS

Voltage:

- Voltage range 24 to 28 VDC
- System protection unit shutdown when voltage exceeds 28VDC
- Standard Torque Average Current Peak: 900A, Average Current Hold: 215mA
- High Torque Average Current Peak: 2A, Average Current Hold: 250mA
- PTS adjustment approx. 1/4"

Wire Run:

• 300' with 18ga wire

Product Details:

• Weight: 2 Lbs

Device Cutdown Details:

• All the way to the push pad The motor kit installs underneath the push pad.

Accessories:

Request-to-Exit - Field Installable REX kit

FEATURES

- MM4S Smart Module: On-board diagnostics with audible feedback for adjustment and power issues
- Remote MM4S module for easy accessibility y & servicing.
- "PTS": 5-second electronic adjustment for easy post-installation adjustment
- Electric dogging rated for continuous duty
- Auto re-engage if push pad is pulled from dogged position
- Low Current Draw Field switchable to "High Torque" mode
- Up to 300' wire run with 2-18ga wire -Long wire runs provide the installer with the convenience of placing the Command locking hardware power supply in a centralized location; i.e., the same closet as the access control panel
- 8' cable with Quick Connect for MM4S

Canada Customer Support

1-855-823-3002

- module to easily connect to power
- supply lead
- Request-to-exit kit available
- 3-year "no-hassle" warranty

U.S. Customer Support 1-888-622-2377

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Visit our website for more details

www.commandaccess.com





How to Order

PART # E	ASY ORDER #	DESCRIPTION
MLRK1-CAL	72719	Kit for Cal Royal 9800/2200 Series. EU 24V
CRSREXKIT-ED	70142	Field Installable Request to Exit Kit for Cal Royal 9800/2200





MLRK1-CAL MATRIX

Our kit will work in new installations and as a replacement for installations with existing electrifications, matrix lists available options.

Cal Royal Kit	Mechanical Device	CAT Modified Solenoid	CAT Modified Motor	Cal Royal Motor	SDC Motor (LR100-CAK-EM)	ACSI Motor (1550K-)	
CAL	\checkmark	-	\checkmark	\checkmark	\checkmark	-	

Need a locking hardware power supply? Recommended Locking Hardware Power Supplies:

- PS204/PS204B •
- PS210
- PS220/220BPS440B
- PS480B







Visit our website for more details www.commandaccess.com