#### ELECTRIFIED MORTISE LOCK

# ML190 Series

- MOTORIZED LEVER CONTROL
- Retrofits Schlage L9000 series
- Grade 1
- UL LISTED
- FIELD SELECTABLE EU/EL
- Ready for 12V or 24VDC
- Low Energy POE compatible
- Built to last in the USA



The **Command Access ML190 (L9000) retrofit series mortise lock** utilizes a high quality Grade 1 chassis built to withstand years of use. The ML190 allows for field handing, it is field selectable (EL/EU) with the press of a button, is ready to plug into 12V or 24VDC, POE friendly with a low max current draw of 400mA with extremely low holding current of 10 mA., and it comes with a 3 year no hassle warranty. You can install this lock with the confidence of knowing that the ML190 carries our top tier features, options, and specifications. This mortise lock retrofits any Schlage L series compatible trim and may be purchase as chassis only or as a complete lockset.

# **SPECIFICATIONS**

- Voltage range 11 to 30 VDC
- Max Current Draw: 400mA,
- Average Current Hold: 10mA
- EU to EL hold button for 3 seconds.
- Handing Field Reversible without removing cover.

#### **Accessories:**

- Request to Exit (REX) Available as a field installable kit or factory installed
- Latchbolt Monitor (LBM) Monitor the position of the latchbolt
- Door Position (DPS) Monitor the position of the door

#### **Product Details:**

CHASSIS ONLY

- Box: 10.5" x 3.75": x 2.5"
- Weight: 3 Lbs
- Master Pack Qty: 10 ea.

COMPLETE LOCK

- Box: 10.5" x 3.75": x 2.5"
- Weight: 7 Lbs
- Master Pack Qty: 4 ea.

#### **FEATURES:**

- Continuous duty motor allows for great energy savings on "continuously on" applications such as Fail Safe or an unlock cycle.
- Low current draw makes it an ideal lock for POE systems.
- Changing for EU/EL is done easily with the push of a button. No need to cut wires!
- Switching from EU/EL can be done without power present.
- True cycle feature ensure motor returns to original position even if power drops.
- ANSI/BHMA Grade 1
- UL listed
- Buy America Act
- 3 Year No-Hassle Warranty

## MODELS AVAILABLE



ML19092 - Storeroom:

(fail safe/fail secure)

Outside lever locked (EL) or unlocked (EU) electronically. Latchbolt retracted by key outside or lever inside. EU= Applied power allows outside lever to retract latchbolt, EL = Applied power prevents outside lever from retracting latchbolt. Inside lever is always free for immediate egress.

ML19095 - Institutional:

(fail safe/fail secure)

Outside and inside levers operate simultaneously locked (EL) or unlocked (EU) electronically. Latchbolt retracted by key on either side. EU= Applied power allows outside lever to retract latchbolt, EL = Applied power prevents outside lever from retracting latchbolt.

### How to Order

COMPLETE				CHASSIS ONLY	
Model:	Trim:	FINISH:	Switches:		Model:
ML19092-M	L6B	613	REX		ML19095-M

TRIMS AVAILABLE		LEVERS AVAILABLE	FINISHES AVAILABLE	SAMPLE
_			(05	L3 605
L		3	605	L7B 613
L_B		6	612	ESC17 626
			613	Trim Dimensions $L = 2-7/16$ "
ESC	•	7	625	LB= 2-3/4 ESC= 1-3/4" x 8"
		17	626	*All configurations not available. Call for availability.

# Need a Locking Hardware Power Supply? Recommended Power Supplies:

- PS204/PS204B
- PS210
- PS220/220B
- PS440B
- PS480B



CA Customer Support 1-855-823-3002 | www.commandaccess.com | 1-888-622-2377