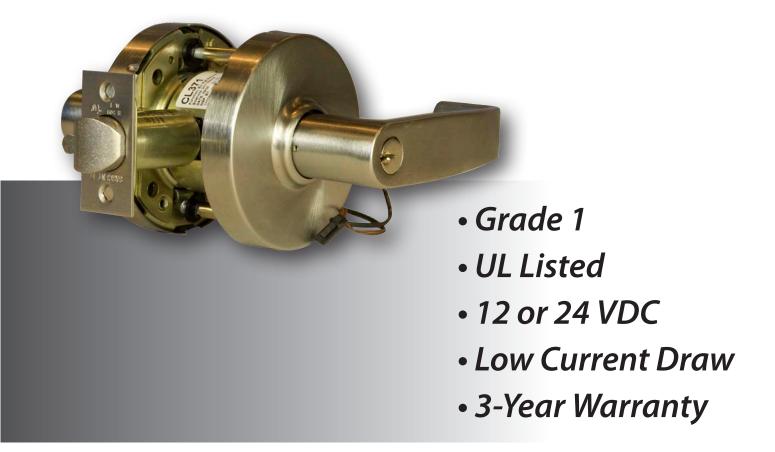


ELECTRIFIED CYLINDRICAL

Sargent 10 Line Series (modified by Command Access)



The Professional's Choice

The Command Access electrified version of the **Sargent 10 Line series cylindrical** lock line allows for remote keyless access and egress control for heavy use applications where security and safety is critical. These locks may be purchased as complete locks or as modifications only (add MD prefix for modification only of customers' 10 line series). Along with the styles and finishes listed, we offer multiple functions and voltages to meet your requirements. Common applications include stairwell doors, lobby entrances, computer rooms, classrooms, interior and exterior doors.

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

Visit our website for more details www.CommandAccess.com

Canada Customer Support 1-855-823-3002



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Models Available

CL370EL - storeroom:

(fail safe)

Outside lever locked (EL) electronically. Latchbolt retracted by key outside or lever inside. Switched power allows outside lever to retract latchbolt.

Inside lever is always free for immediate egress.

CL371EU - storeroom:

(fail secure)

Outside lever unlocked (EU) electronically. Latchbolt retracted by key outside or lever inside. Switched power allows outside lever to retract latchbolt. Inside lever is always free for immediate egress.

Trim Available

Finishes Available

LL & LP

613, 625 & 626

FEATURES:

- Continuous duty solenoids allow for "continuously on" applications such as Fail Safe or an unlock cycle
- Plug-in bridge rectifier that allows for an AC or DC power source
- No hassle 3-Year Warranty

OPTIONS:

- Available Fail Safe (Electrically Locked) or Fail Secure (Electrically Unlocked)
- Voltage options 12V or 24V (AC/DC)
- REX Request to Exit or AE switch available (on all functions)
- CRU2 Current Reduction Unit to improve solenoid life in "continuously on" applications
- CRU2i The intelligent CRU2: automatically detects DC input voltage between 12 to 30 volts and converts it to operate our 12V locks. Additionally, it adjusts the current to the solenoid allowing the lockset to run cooler and last longer without any manual adjustments.

SPECIFICATIONS:

- Operating Voltage 12 or 24VAC/DC (+or- 10%) (must specify 12 or 24 volts when ordering)
- Amperage 12V = 250 mA / 24V = 150 mA
- Solenoid coil resistance $12V = 49 \Omega / 24V = 159 \Omega$
- Power consumption 3 watts

Model No.	Notes:		
Customer:	Job No./Name:	Date:	Provided by: