

# Electra™ Pro 7200 Series Electrified Cylindrical Locksets




Electra™ Pro Electrified Cylindrical Locksets are designed for the access control of openings in commercial, industrial and institutional facilities where code compliance, dependable operation and resistance to physical abuse is required.


## FEATURES

- Latch Status Output Standard with All Locksets
- Dual Voltage 12 and 24VDC
- Choice of Failsafe or Failsecure Operating Mode
- Clutch Allows The Lever to Operate While The Door Stays Locked for Increased Vandal and Abuse Resistance
- Independent Power Return Springs for Effective Lever Action and Prevention of Lever Sag
- SDC Cylinder with 'C' Keyway
- Small Format Interchangeable Core (Optional)
- No Exposed Mounting Screws
- Strikes Available to Match Existing Frame Preparation
- Choice of Seven Architectural Finishes
- Exceeds ANSI A156-2 Grade 1 Specifications
- SDC Lever Handle Styles Comply with ADA Easy Access Requirements and CSFM, California State Fire Marshal, Title 19
- May Be Used in New or Retrofit Construction
- Building and Fire Life Safety Code Compliance
- Ideal for High Usage Environments
- Retrofits Existing Mechanical Lock Prep

## MODELS

**7200 Series Locksets** are locked on the outside and unlocked from the exterior by an access control or mechanical key. The inside lever is always operable for uninhibited egress.

**Z7250**  **Failsafe** - Outside locked when energized, unlocked by an access control or key from the outside and rotating the inside lever provides egress at all times

**Z7252**  **Failsecure** - Outside locked when de-energized. Unlocked by an access control or key from the outside and rotating the inside lever provides egress at all times



## APPLICATIONS

### BUILDING AND FIRE LIFE SAFETY CODE COMPLIANT

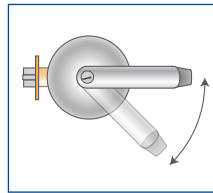
Electra™ Pro electrified cylindrical locks ensure that the door stays latched even when unlocked, maintaining fire door integrity. Electra™ Pro locksets comply with all national building and fire life safety code requirements for use on fire rated doors, including high-rise stairwell and elevator lobby doors where the use of electric strikes and magnetic locks is prohibited.

### SECURITY WITH SUPERIOR AESTHETICS

Available in failsafe and failsecure modes to accommodate either security or fire life safety applications, Electra™ Pro Z7200 electrified locksets provide a superior appearance compared to exposed and vulnerable electric strikes and magnetic locks, while eliminating the need for request-to-exit devices.

## SPECIFICATIONS

<b>Voltage</b>	Dual 12/24VDC Input
<b>Current</b>	600/300mA @ 12/24VDC
<b>Latch Status Output</b>	SPDT 3 Amps @ 30VDC
<b>Latch Bolt</b>	9/16" Throw
<b>Backset</b>	2-3/4"
<b>Strike</b>	4-7/8" ANSI A115.2
<b>Door Thickness</b>	1-3/4" to 2-1/8"
<b>Weight</b>	7.0 lbs



### Vandal Resistant Lever Handles Standard With SDC Brand Lockset

When locked, the built-in clutch permits the handles to operate without retracting the latch, reducing potential for damage.

PRODUCT SKU SAMPLE: Z7250 E Q R 6PKA

## HOW TO ORDER

### 1| SPECIFY MODEL

- Z7250** SDC Failsafe, with Latch Status Output  
**Z7252** SDC Failsecure, with Latch Status Output

### 2| SPECIFY LEVER TRIM



**G** Galaxy



**E** Eclipse



**G5** Galaxy I-Core prep



**E5** Eclipse I-Core prep

### 3| SPECIFY FINISH

- Q** 626 Dull Chrome (Standard)  
**C** 605 Bright Brass  
**D** 606 Dull Brass  
**H** 613 Oil Rubbed Bronze  
**P** 625 Bright Chrome

### 4| SPECIFY INSIDE REX (OPTIONAL)

- R** Request-to-exit Output, operates on activation of inside lever, SPDT 0.1A @ 30VDC

### 5| SPECIFY CYLINDER

**SDC Conventional Cylinders**  
 (Schlage "C" Keyway Standard)

- 6PKA** 6 Pin Keyed alike  
**6PKD** 6 Pin Keyed different (Standard)

### OR SPECIFY I-CORES (OPTIONAL)

**[IC] Interchangeable Core**  
 (Best 'A' Keyway Standard)

- IC7P-KA** 7 pin I-Core, Small Format, Keyed alike  
**IC7P-KD** 7 pin I-Core, Small Format, Keyed different



### 6| SPECIFY LATCH AND BACKSET ASSEMBLIES (OPTIONAL)

- B1** 2-3/4" Backset Latchbolt (Standard)

### 7| SPECIFY STRIKE PLATES (OPTIONAL)

- ST1** ANSI 1-1/4" x 4-7/8" (Standard)  
**ST2** T-Strike with Dust Box. 1-1/8" x 2-3/4"  
**MUST BE SPECIFIED**

## ACCESSORIES

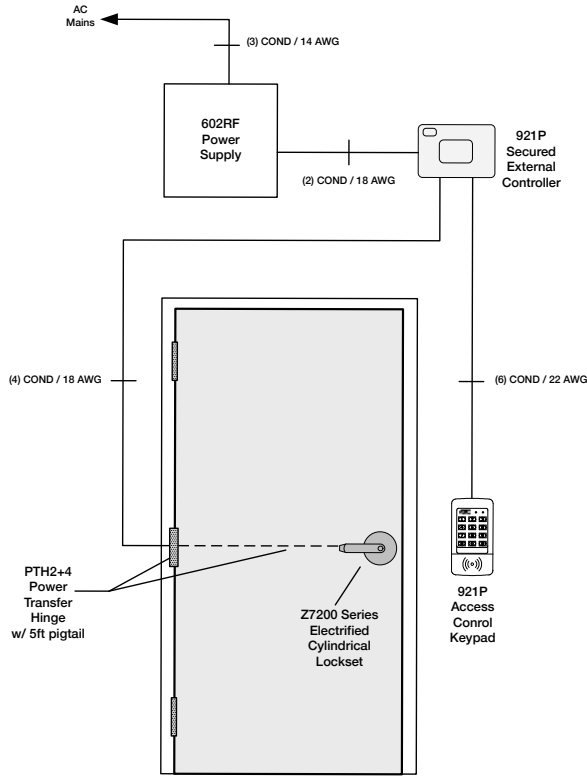
- PTH-4Q** Four Wire, Dull Chrome  
**PTH-10Q** Ten Wire, Dull Chrome  
**PTH-2+4Q** Six Wire Electric Hinge 1-pair 16 Amp inrush, 4 Amp continuous; 2 -pair 1 Amp @ 12/24V



UL 10B Listed for 3hr Fire Rated Door



# APPLICATIONS



**921P** Access Control Keypad - 2 piece



**PTH** Power Transfer Hinge



**602RF** 1 Amp, 12/24 VDC Class 2 Output Power Supply



**IPPro** IP-based Access Control Controller



**920PW** Wiegand Access Control Keypad or Reader



**PTH** Power Transfer Hinge



**602RF** 1 Amp, 12/24 VDC Class 2 Output Power Supply



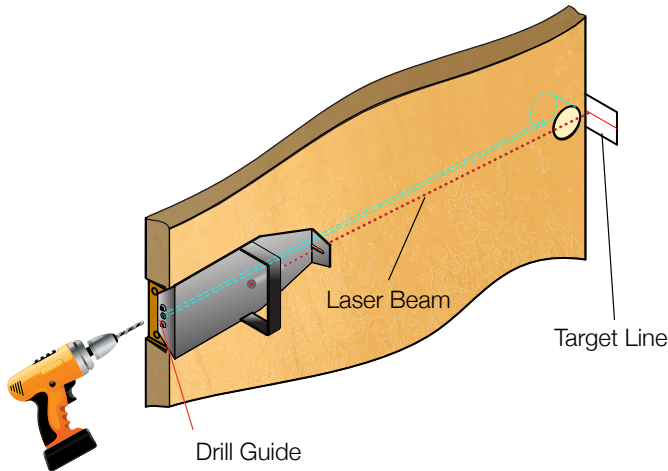
# ACCESSORIES

## LASER GUIDED DRILL FIXTURE KIT



The 7000-DGK Kit includes:

- Laser Guided Door Core Raceway Fixture
- 1/4" x 6" Pilot Drill Bit
- 3/8" x 50" Door Raceway Drill Bit  
Custom designed evacuator drill bit, tool sharpened with 1' extra long flutes
- Fiberglass Wire Running Kit:
  - Flexible acrylic end connection
  - Brass hook end for pulling
  - Brass eye end for pushing
- Door Wedge
- Kit Carry Case



### FEATURES

The SDC laser guided door core drill assembly provides an economical method of wire preparation for particle filled or solid wood doors to accommodate the installation of electrified locksets, exit devices and hinges

### MODELS

-  **7000-DGK**
-  **7000-DB3/8**

Door Core Drill Guide Kit

3/8" x 4 Ft. Drill Bit Replacement



Extra Long 1 Ft. Flute

