



# 7210 Low Current Motorized Lockset for OEM Battery Powered Standalone Lockset Production

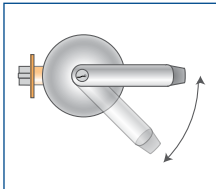
## Low Current Motorized Lockset. For OEM Battery Powered Standalone Lock Applications



### Applications

The SDC motorized lockset is intended for OEM standalone access control designs that require a lockset that will operate on a 3 to 5 volt DC pulsed (pulse to lock, pulse to unlock) output.

Product applications include hard wired and battery powered digital, card and biometric standalone locksets.



### 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.

### Features

- 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



Electrically Operated Single Point Locks & Latches, 3hr 'A' Label Fire Doors



### Ordering Information

#### Lever Trim

SDC Electra™ Pro 7210 levers comply with ADA requirements. The heavy-duty power spring provides smooth and efficient action and the lever's clutch mechanism prevents breakage.



G Galaxy



E Eclipse

#### Finish

- C 605 Bright Brass
- D 606 Dull Brass
- H 613 Oil Rubbed Bronze

- P 625 Bright Chrome
- Q 626 Dull Chrome (std.)

#### Cylinders

##### Standard Cylinders

Keyed different is standard and need not be specified

**6PKA** 6 Pin Cylinder, keyed alike (optional)

##### Interchangeable Core

- IC6P-KA** 6 pin I-Core, small format, keyed alike
- IC6P-KD** 6 pin I-Core, small format, keyed different
- IC7P-KA** 7 pin I-Core, small format, keyed alike
- IC7P-KD** 7 pin I-Core, small format, keyed different

#### Options

A Request-to-Exit output is optional. Turning the inside lever for egress activates the built in REX output providing a momentary signal to the access control REX input for alarm shunt during egress.

##### Optional Strikes

4.875" ANSI strike is standard unless specified otherwise

#### Specifications

<b>Voltage</b>	3-5 VDC, 250 ms pulse
<b>Current</b>	110-125 mA max
<b>REX Output</b>	SPDT 3 Amps @ 30VDC (Optional)
<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>	1-1/4" to 2-1/8"

