



## ELECTRIFIED CYLINDRICAL LOCKS FOR ACCESS CONTROL

Solenoid Controlled  
Cylindrical Locks

7200  
SDC Brand

### WHAT YOU NEED TO KNOW:

SDC's Electra™ 7200 series solenoid controlled cylindrical locks are designed for the access control of openings in commercial, industrial and institutional facilities where code compliance, dependable operation and resistance to physical abuse are required. These code compliant electric cylindrical locksets stay latched even when unlocked, maintaining fire door integrity and eliminating the need for exposed and vulnerable electric strikes and magnetic locks or request-to-exit devices.

7200 series models incorporate a grade 1 cylindrical lockset and vandal resistant clutch – proprietary to all SDC locksets. They replace most brands of mechanical locksets making them fully compatible with new and retrofit applications and provide field selectability of all operational attributes.

### HOW YOUR CUSTOMER BENEFITS:

- Heavy duty cylindrical design
- New or retrofit construction
- Vandal resistant clutch
- Solenoid control
- Key latch retraction
- Field selectable dual voltage
- Power regulator included
- Latch status (LS)
- Request-to-exit (REX) optional\*
- Trim options

\* Request-to-exit (REX) replaces latch status (LS)

[sdcsec.com/7200](https://sdcsec.com/7200)

# SDC's COOL TOOLS YOU CAN USE ANYWHERE



Security Door Controls Retrofit Made Easy!

Use the SDC App to send a picture with your contact information. SDC will recommend cost effective solution with product information links to retrofit the opening for access control locking hardware.



1. Snap a picture of your door opening application
2. Submit through the free SDC app
3. Receive a complete **Access & Egress electrified solution**

Door Checklist

Voltage & Wire Calculators

Installation Videos

System Design

And More!  
[sdcsecurity.com/toolbox](https://sdcsecurity.com/toolbox)

Take your toolbox with you anywhere with the SDC Security App



Download SDC App now!

