



OPERATION MODES

DELAYED EGRESS CODE COMPLIANCE

SDC PUSH UNTIL ALARM SOUNDS. DOOR CAN BE OPENED IN 15 SECONDS.



DELAYED EGRESS CODE COMPLIANCE AUTHORITIES & STANDARDS

BOCA National Building Code

BOCA: This compliance is for special locking arrangements.

(CBC) California Building Code

CBC: This compliance is for special egress control devices.

Chicago Building Code

Chicago: This compliance is for electro-magnetic locking devices.

(IBC) International Building Code

IBC: This compliance is for delayed egress locks.

(IFC) International Fire Code

IFC: This compliance is for delayed egress locks.

(NFPA) National Fire Protection Association

NFPA 101: This compliance is a life safety code for special locking arrangements.

NFPA1-UFC: This compliance is a Uniform Fire Code.

(SBC) Standard Building Code

SBC: This compliance is a standard building code.

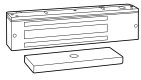
(UBC) Uniform Building Code

UBC: This compliance is for 7-2 fire tests of door assemblies.

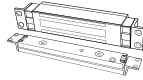
CODE COMPLIANCE	SDC OPERATION MODE FEATURES	SDC PART # CODE
NFPA, UBC, IBC, IFC, SBC	Delay 15 or 30 sec, Nuisance 1 or 2 sec, Manual Reset, Power Up Locked or Unlocked	NA
NFPA, UBC, IBC, IFC, SBC	Fixed 15 sec, Nuisance 0 or 1 sec, Manual Reset, Power Up Locked or Unlocked	ND
NFPA, UBC, IBC, IFC, SBC	Fixed 30 sec, Nuisance 0 or 1 sec, Manual Reset, Power Up Locked or Unlocked	NH
NFPA, UBC, IBC, IFC, SBC, CBC	Fixed 15 sec, Nuisance 0 or 1 sec, Manual Reset, Power Up Unlocked	NC
BOCA	Fixed 15 sec, Nuisance 0 or 1 sec, Auto/Manual Reset, Power Up Locked or Unlocked	BD
BOCA	Fixed 30 sec, Nuisance 0 or 1 sec, Auto/Manual Reset, Power Up Locked or Unlocked	BH
BOCA, Chicago	Fixed 15 sec, Nuisance 0 sec, Auto/Manual Reset, Power Up Locked or Unlocked	BC



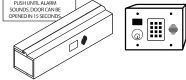
1 LOCKING DEVICES



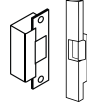
Electromagnetic Locks



Electromagnetic Shear Locks



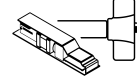
Delayed Egress Locks



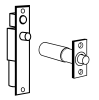
Electric Strikes



Electrified Locksets



Exit Devices & Retrofit ELR Kits

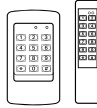


Electric Bolt Locks

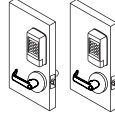
2 ACCESS CONTROLS



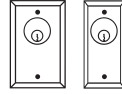
IP-Based Controllers



Keypads & Readers



Standalone Locksets

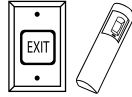


Key Switches

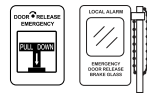
3 EGRESS CONTROLS



Egress Devices

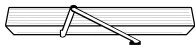


Exit Switches & Sensors



Emergency Door Releases

4 ADA CONTROLS



Low Energy Operators

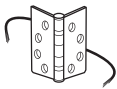


Push Plates & Panels



Bollards

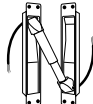
5 POWER TRANSFER DEVICES



Hinges



Loops

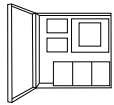


Mortise Transfer

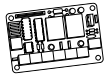


Wireless Transfer

6 POWER SUPPLY & DOOR CONTROLS



Power Controllers

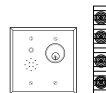


Door Controllers

7 REMOTE CONTROLS & ANNUNCIATORS



Remote Control Consoles

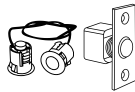


Door Prop Alarms & Annunciators

8 ACCESSORIES & MISC



Electromagnetic Door Holders



Door Position Monitoring



Latch & Deadbolt Monitoring Strikes



Wireless Transmitters & Receivers



Communicating Bathroom Controls