

S6000 Spectra™ Series - S6000-DE/KDE/DES Delayed Egress



DELAYED EGRESS

The delayed egress for the Spectra Exit Device is a 2-piece option. The master exit device is electrified and the wall mounted controller adds keypad control and key reset capabilities.



FEATURES

- Code Dependent Exit Delay and Nuisance Times
- Reset, Sustained Bypass and Momentary Bypass by Keypad or Optional Mortise Cylinder

MODELS

- DE** Electrification of Master Exit Device and Wall Mount Controller with Keypad Control & Reset
- KDE** Electrification of Master Exit Device and Wall Mount Controller with Both Keypad and Key Switch Control & Reset, Less Cylinder
- DES** for Pair of Doors, Additional Exit Device Equipped with Delayed Egress Mechanism, Less Controller.
MUST BE ORDERED TOGETHER WITH DE AND DEVICE

SPECIFICATIONS

Exit Delay	15 or 30-Second Exit Delay (Code Dependent)
Nuisance Delay	1 or 2 Second Delay
Voice Annunciation	Digital Countdown Display with Door Indicator
Power Requirements	Single: 24VDC @ 430mA Tandem: 24VDC @ 600mA



HOW TO ORDER:

1| SPECIFY MODEL

S61 Rim Mount

S62 SVR Surface Vertical Rod

S63 Mortise (03 Lever trim included)

Specify: **EE/GE** Eclipse or Galaxy Escutcheon

2| SPECIFY FUNCTION

01 Exit Only

02 Dummy

03 Nightlatch

3| SPECIFY PANIC OR FIRE RATED

P Panic Exit Device

F Fire Exit Device

4| SPECIFY HAND (FOR S63 ONLY)

RR Right Hand Reverse Bevel, RHRB

LR Left Hand Reverse Bevel, LHRB

5| SPECIFY FINISH

U 630 Dull Stainless Steel

6| SPECIFY LENGTH

36 For 36" Door

42 For 42" Door

48 For 48" Door



7| SPECIFY CONTROLLER

DE Electrification of Master Exit Device and Wall Mount Controller with Keypad Control & Reset

KDE Electrification of Master Exit Device and Wall Mount Controller with Both Keypad and Key Switch Control & Reset, Less Cylinder

order with optional Mortise Cylinder

CYL-6KDQ 6 pin, 1.125" Mortise Cylinder, Keyed Different

CYL-6KAQ 6 pin, 1.125" Mortise Cylinder, Keyed Alike

DES for Pair of Doors, Additional Exit Device Equipped with Delayed Egress Mechanism, Less Controller. Must be Ordered Together with DE/KDE Device.



8| SPECIFY OPERATION

NA IBC, IFC, NFPA Compliant, Field Selectable 15 to 30 Second Exit Delay, 1 or 2 Nuisance Delay

NC IBC, IFC, NFPA 101, NFPA 1-UFC, UBC, SBC Compliant, Fixed 15 Second Exit Delay, 0/1 Nuisance Delay, Calif. Building Code OSHPD/Manual Power Up

ND IBC, IFC, NFPA 101, NFPA 1-UFC, UBC, SBC Compliant, Fixed 15 second Exit Delay, 0/1 Nuisance Delay

BC BOCA National Building Code/City of Chicago Compliant, Fixed 15 Second Exit Delay, 0 Nuisance Delay, Auto Reset 30 Seconds

BD BOCA National Building Code, Fixed 15 Second Exit Delay, 0/1 Nuisance Delay, Auto Reset 30 seconds

9| SPECIFY TRIM FOR MORTISE S63 ONLY

EE Eclipse Escutcheon

GE Galaxy Escutcheon

9| SPECIFY TRIM (OPTIONAL) RIM, SURFACE ONLY

Mechanical Trim (less cylinder)



EK02U Dummy Eclipse Escutcheon

EK03U Eclipse Escutcheon

GK02U Dummy Galaxy Escutcheon

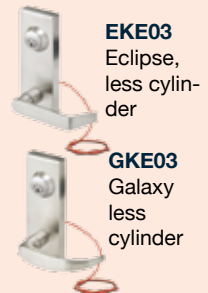
GK03U Galaxy Escutcheon

Electric Trim

- Failsecure, field reversible to failsafe
- 4 ft cable
- 600/300 mA @12/24VDC

EKE03U Eclipse style electric trim less mortise cylinder, Stainless Steel Finish

GKE03U Galaxy style electric trim less mortise cylinder, Stainless Steel Finish



SPECIFY TRIM OPTIONS:

Rim Cylinder Required for 03 function, Mortise Cylinder Required for S6300

CYL-6KDQ 6 pin, 1.125" Mortise Cylinder, Keyed Different, Dull Chrome

CYL-6KAQ 6 pin, 1.125" Mortise Cylinder, Keyed Alike, Dull Chrome

RIM-CYL-KA 6-pin Rim Cylinder, Keyed Alike, Specifically For EK03, GK03

10| SPECIFY OPTIONS FOR CONTROLLER

DEC-J 3 Gang Interior-101-DEC

SHD-J Shroud for Outdoor Use DEC-J



ACCESSORIES

PTH-4Q Four Wire, Dull Chrome

PTH-4QDPS Four Wire w/DPS, Dull Chrome

PTH-10Q Ten Wire, Dull Chrome

MC-4PAK

Frame Mounted DPS - 10 pack



PTM-10AL Ten Wire Aluminum Powder Coat, US28 equivalent

PTM-10BZ Ten Wire Aluminum Powder Coat, US10B equivalent, Dark Brown Powder Coat

