

S6000 Spectra™ Series

Specification Grade Exit Devices

The mechanical SDC S6000 Spectra™ Series panic and fire rated exit devices have a modern look and quiet push pad operation and are available in rim mount, mortise and surface vertical rod configurations. Spectra Class mechanical exit devices are UL listed and ANSI A156.3 Grade 1 compliant and comply with all national and state building and fire life safety codes.



MODELS

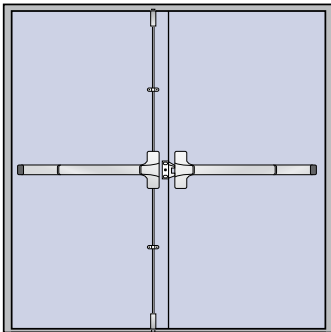
- S6100** Rim Mount
- S6200** SVR Surface Vertical Rod
- S6300** Mortise



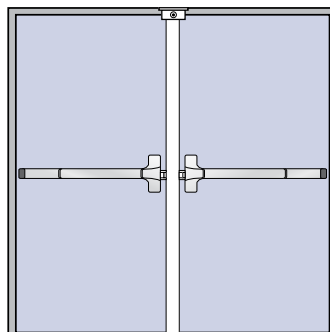
APPLICATIONS

- RHR or LHR Hollow Metal, Wood and Mineral Core Doors
- 1-3/4" Door Thickness Standard Specify Thickness Other Than 1-3/4"

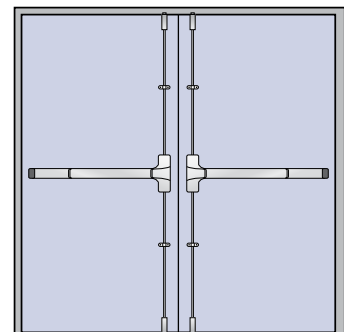
DOUBLE DOOR APPLICATIONS



Rim Device and SVR Device combination - same direction. Overlapping astragal is not required, but coordinator required with a double door strike.



Two Rim Devices on 2 independent active doors with removable mullion.



Two Surface Vertical Rod (SVR) - same direction. Overlapping astragal is not required.



S6100 RIM MOUNT EXIT DEVICES

For use on single doors or pair of doors with mullion (minimum stile width of 4-1/2")

SPECIFICATIONS

Latch Bolt	Stainless Steel, 3/4" Throw
Dead Latch	Deadlocking, Stainless Steel, 5/8" Throw
Strike	Stainless Steel
Weight	11.0 lbs



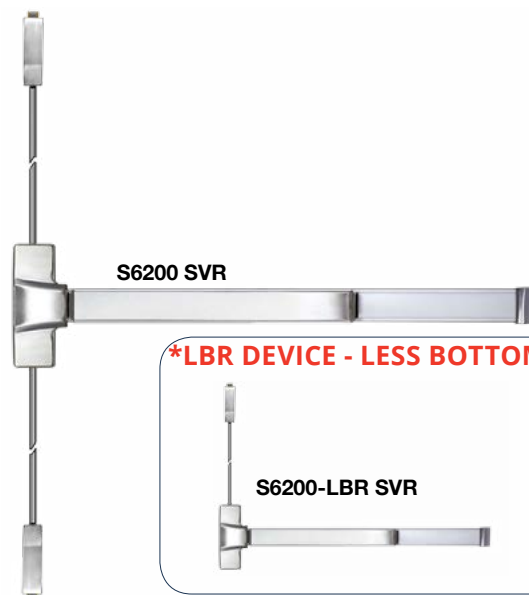
S6100

S6200 SURFACE VERTICAL ROD EXIT DEVICES*

For use on single doors or pair of doors
(minimum stile width of 4-1/2")

SPECIFICATIONS

Top Latch	Stainless Steel, 37/64"
Top Strike	Included
Bottom Latch	Stainless Steel, 37/64"
Bottom Strike	Included
Latch Case Covers	Steel, Stainless Steel or Brass
Vertical Rods	Aluminum Tube
Standard Height	for 7'0" Doors
Weight	13.0 lbs



S6200 SVR

*LBR DEVICE - LESS BOTTOM ROD



S6200-LBR SVR

PRODUCT SKU SAMPLE: **S61 03 P U 36 R EK03**

HOW TO ORDER

1| SPECIFY MODEL

S61 Rim Mount

S62 SVR Surface Vertical Rod

2| SPECIFY FUNCTION

01 Exit only, No Trim

02 Dummy pull or lever (opens when dogged)

03 Lever or pull, key latch retraction

08 Lever with key locks/unlocks lever

14 Lever trim always active

3| SPECIFY PANIC OR FIRE RATED

P Panic Exit Device: Mechanical Dogging STD:
(See Part # CD for Optional Key Cylinder Dogging)

F Fire Exit Device: Mechanical Dogging Not Available

4| SPECIFY FINISH

Headcover, Touchpad and Endcap

U 630 Dull Stainless Steel Standard

5| SPECIFY LENGTH

36 For 36" Door

42 For 42" Door

48 For 48" Door

6| SPECIFY DEVICE OPTIONS

R Request-To-Exit Output, SPDT

L Latch Status Output, SPDT

FOR 62 SERIES DEVICES ONLY:

LBR Less Bottom Rod, for Panic Devices

LBRF Less Bottom Rod, for Fire Rated Devices

7| SPECIFY TRIM (OPTIONAL)

MECHANICAL

SPECIFY MECHANICAL TRIM FUNCTION

Dummy Trim: **EK02, GK02, SP02**

Key Retracts Latchbolt: **EK03, GK03, SP03**

Key Locks/Unlocks Lever: **EK08, GK08**

No Cylinder Lever Always Active: **EK14, GK14**

SPECIFY MECHANICAL TRIM FINISH

U 630 Dull Stainless Steel Standard



SPECIFY MECHANICAL TRIM OPTIONS:

Rim Cylinder Required for 03 function, Mortise Cylinder
Required for 08 Function, CD Option, and S6300

CD

Keyed Dogging. Specify Key Cylinder
Separately. Not Available with (F) Fire Exit Device.

CYL-6KDQ

6 pin, 1.125" Mortise Cylinder, Keyed Different, Dull
Chrome

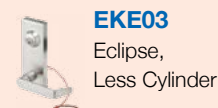
CYL-6KAQ

6 pin, 1.125" Mortise Cylinder, Keyed Alike,
Dull Chrome

CP01

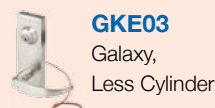
6-pin Rim Cylinder, Keyed Different, Specifically For
EK03, GK03 and SP03

ELECTRIC TRIM OPTIONAL



EKE03

Eclipse,
Less Cylinder



GKE03

Galaxy,
Less Cylinder

SPECIFY ELECTRIC TRIM OPTIONS

LS Locked/Unlocked Status, SPDT 3 Amp Contact

S6300 MORTISE EXIT DEVICE

For use on single doors or active leaf of double doors

SPECIFICATIONS

Lock Case	Steel Plated 6-1/16" x 3-15/16" x 29/32"
Anti-Friction Latchbolt	3/4" Throw
Hand	Reversible without removing the lock from the door
Auxiliary Deadlock Bolt	Non-Handed, Stainless Steel
Strike	ANSI 4-7/8"
Trim (Included)	Eclipse Escutcheon Galaxy Escutcheon
Weight	11.0 lbs



PRODUCT SKU SAMPLE: S63 03 P RR U 36 GE R

HOW TO ORDER

1| SPECIFY MODEL

S63 Mortise includes Trim

2| SPECIFY FUNCTION

- 01** Exit only, No Trim
- 02** Dummy pull or lever (opens when dogged)
- 03** Lever or pull, key latch retraction
- 08** Lever with key locks/unlocks lever
- 14** Lever trim always active

3| SPECIFY PANIC OR FIRE RATED

- P** Panic Exit Device: Mechanical Dogging STD:
(See Part # CD for Optional Key Cylinder Dogging)
- F** Fire Exit Device: Mechanical Dogging Not Available

4| SPECIFY HAND

- RR** Right Hand Reverse Bevel, RHRB
- LR** Left Hand Reverse Bevel, LHRB

5| SPECIFY FINISH

- Headcover, Touchpad and Endcap
- U** 630 Dull Stainless Steel Standard

6| SPECIFY LENGTH

- 36** For 36" Door
- 42** For 42" Door
- 48** For 48" Door

7| SPECIFY TRIM

- EE** Eclipse Escutcheon
- GE** Galaxy Escutcheon
- EK** Eclipse
- GK** Galaxy

SPECIFY MECHANICAL TRIM FUNCTION

- Dummy Trim: **EK02, GK02**
- Key Retracts Latchbolt: **EK03, GK03**
- Key Locks/Unlocks Lever: **EK08, GK08**
- No Cylinder Lever Always Active: **EK14, GK14**

SPECIFY MECHANICAL TRIM FUNCTIONS AND OPTIONS:

Rim Cylinder Required for 03 function, Mortise Cylinder
Required for 08 Function, CD Option, and S6300

- CD** Keyed Dogging. Specify Key Cylinder Separately.
Not Available with (F) Fire Exit Device.

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

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

CP01 6-pin Rim Cylinder, Keyed Different, Specifically For EK03, GK03 and SP03

7| SPECIFY ELECTRIC TRIM (OPTIONAL)



SPECIFY ELECTRIC TRIM OPTIONS

- LS** Locked/Unlocked Status, SPDT 3 Amp Contact

8| SPECIFY DEVICE OPTIONS

- R** Request-To-Exit Output, SPDT
- L** Latch Status Output, SPDT

ACCESSORIES (ELECTRIC)

PTH-4Q Four Wire, Dull Chrome

PTH-10Q Ten Wire, Dull Chrome

PTM-2AL Two Wire Aluminum Powder Coat,
US28 equivalent

PTM-2BZ Two Wire Dark Brown Powder Coat,
US10B equivalent

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

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

602RF 1 Amp, 12/24 VDC Class 2 Output Power
Supply, 12" W x 12" H x 3.75" D Box

ACCESSORIES

STRIKES (SCREWS INCLUDED)

RIM DEVICES USE RIM STRIKES



ST1P

Standard
for S6100P

Projection: 13/16"



ST1F

Standard
for S6100F

Projection: 13/16"

SURFACE / CONCEALED VERTICAL ROD DEVICES USE

TOP STRIKES



ST2P

Standard for S6200P

Projection: 29/32"



ST2F

Standard top
strike for S6200F

Projection: 1-1/8"

BOTTOM STRIKES (Floor Strikes)



Mortise: 2-1/4"

OPTIONAL THRESHOLD STRIKES



ST28T

Optional floor strike
for using threshold
openings.

Projection: 3/8"

OPTIONAL DOUBLE DOOR STRIKE



ST2DF

Optional for
Pairs of Doors with
Rim Mount Device
Projection: 1-15/16"

OPTIONAL DOUBLE DOOR STRIKE

REMOVABLE MULLION



KR90F

Standard Key Removable
Mullion for Panic Exit and
Fire Exit Rim Mount Devices

Length: 8ft

Material: 2" 11 Gauge, Steel

OPTIONAL MULLION STRIKE



ST1MP

For 6100P



ST1MF

For 6100F

Projection: 7/8"

ELECTRIC TRIM



EKE03

Eclipse, less cylinder



GKE03

Galaxy less cylinder



FEATURES

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