S6000-DES Series

Slave Delayed Egress Rim & Vertical Rod Exit Devices



SDC's S6000-DES series slave operating exit devices secure the door in a delayed egress system. Depressing the push pad activates the trigger input of either a 101-DE series delayed egress controller or a S6000-101 series all-in-one delayed egress exit device, initiating the 15 or 30 second unlock cycle.

Slave operating delayed egress exit device models are available for both panic and fire-rated applications.

Slave operating exit devices do not function on their own. **S6000-DES** series devices must be ordered with a 101-DE series delayed egress controller or a S6000-101 series all-in-one delayed egress device.



S61 Rim

\$62 Surface Vertical Rod (SVR)

STANDARD FEATURES

- · Panic and fire rated devices
- ExitCheck® slave operation
- · Push pad activation trigger
- Low power consumption, energy saver
- Voltage and current spike protection

OPTIONAL FEATURES

- · Request-to-exit (REX)
- · Latch status (LS)
- Less bottom rod*
- Trim options
- * Available for S62 surface vertical rod devices only.

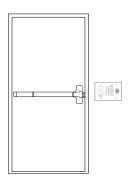




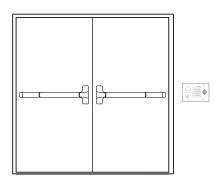




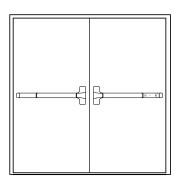
APPLICATIONS



Single Door Slave to 101-DE Series Controller



Pair of Doors Slave to 101-DE Series Controller



Pair of Doors Slave to S6000-101 Series All-In-One Device

SPECIFICATIONS

	S61	S62*
Device Type	Rim	Surface Vertical Rod (SVR)
Door Width	36", 42", 48"	36", 42", 48"
Door Height		7'0"
Door Thickness	13/4" - 2"	13/4" - 2"
Door Stile	Wide (4" Minimum)	Wide (4" Minimum)
Handing	Non-Handed	Non-Handed
Headcover	Stainless Steel	Stainless Steel
Rail	Stainless Steel	Stainless Steel
End Cap	Stainless Steel	Stainless Steel
Projection	3⅓" Neutral	31/8" Neutral
	2%" Depressed	25/" Depressed
Latch	¾" Throw	³ 7/ ₆₄ " Throw (Top & Bottom)
	Stainless Steel	Stainless Steel (Top & Bottom)
Deadlatch	%" Throw,	
	Stainless Steel	
Strike	Aluminum	Aluminum
Vertical Rods		Aluminum
Weight	13 lbs	15 lbs
Input	24 VDC ± 10%	24 VDC ± 10%
Current Draw	250 mA (Max)	250 mA (Max)
Request-To-Exit (REX)	SPDT	SPDT
Latch Status (LS)	250 mA @ 30 VDC Resistive	250 mA @ 30 VDC Resistive

^{*} For increased security, use of vertical rod covers is recommended.

CERTIFICATIONS

UL 294 Access Control System Units

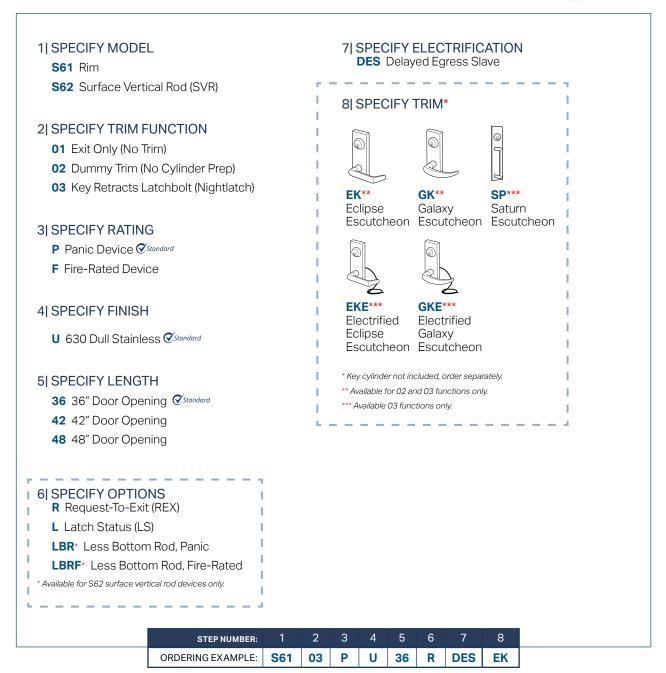
UL 305 Panic Hardware

UL 10C Positive Pressure Fire Tests

O HOW TO ORDER

FOLLOW STEPS FOR ORDERING

Designates optional step



RELATED PRODUCTS

REPLACEMENT TRIM

SDC exit device trim is stainless steel. Key cylinders are not included, order separately.

EK02U Eclipse Escutcheon, Dummy, 630

EK03U* Eclipse Escutcheon, Nightlatch, 630

EKE03U* Eclipse Escutcheon, Electrified, Nightlatch, 630

EK03ULS* Eclipse Escutcheon, Electrified, Nightlatch, LS, 630

GK02U Galaxy Escutcheon, Dummy, 630

GK03U* Galaxy Escutcheon, Nightlatch, 630

GKE03U* Galaxy Escutcheon, Electrified, Nightlatch, 630

GK03ULS* Galaxy Escutcheon, Electrified, Nightlatch, LS, 630

SP02U Saturn Escutcheon, Dummy, 630

SP03U* Saturn Escutcheon, Nightlatch, 630

* Key cylinder not included, order separately.



COMPATIBLE KEY CYLINDERS

CYL-6KAQ Mortise Cylinder, 6-Pin, Keyed Alike **CYL-6KDQ** Mortise Cylinder, 6-Pin, Keyed Different

RIM-CYL-KA* Rim Cylinder, 6-Pin, Keyed Alike

* For EK03U, GK03U and SP03U trim only.

REPLACEMENT STRIKES

ST1P Rim Strike, 13/16" Projection

ST1F Rim Strike, 13/16" Projection, Fire-Rated

ST2DF Double Door Rim Strike, 13/16" Projection

ST2P Vertical Rod Top Strike, 29/32" Projection

ST2F Vertical Rod Top Strike, 11/8" Projection,

Fire-Rated

ST28T Threshold Strike, 3/8" Projection

REMOVABLE MULLION

KR90F* Removable Mullion, 11 Guage Steel, 8' x 2" x 2"

ST1MP Mullion Strike, 7/8" Projection

ST1MF Mullion Strike, 7/8" Projection, Fire-Rated













^{*} Key cylinder not included, order separately.