

The **Exit Check® All-In-One Device** integrates our premium Spectra™ bar with SDCs innovative delayed egress electronics. When unauthorized egress is initiated by depressing the push pad of the S6000-101, an audible alarm will sound and an irreversible delay period of 15 seconds will begin. After the delay period has expired, the device unlocks, permitting egress until the device is reset. In a life safety emergency, the device will immediately unlock upon loss of power or when powered by a fire control supervised power supply. **Door contact included for anti tailgate and door prop.**

**APPLICATION INCLUDE:**

- Restricting the egress of wandering patients for their own safety
- Restricting the egress of commercial center patrons for security application needs
- Controlling pedestrian traffic in transportation facilities, including airport jetways and tarmacs
- Reducing shoplifting and employee theft



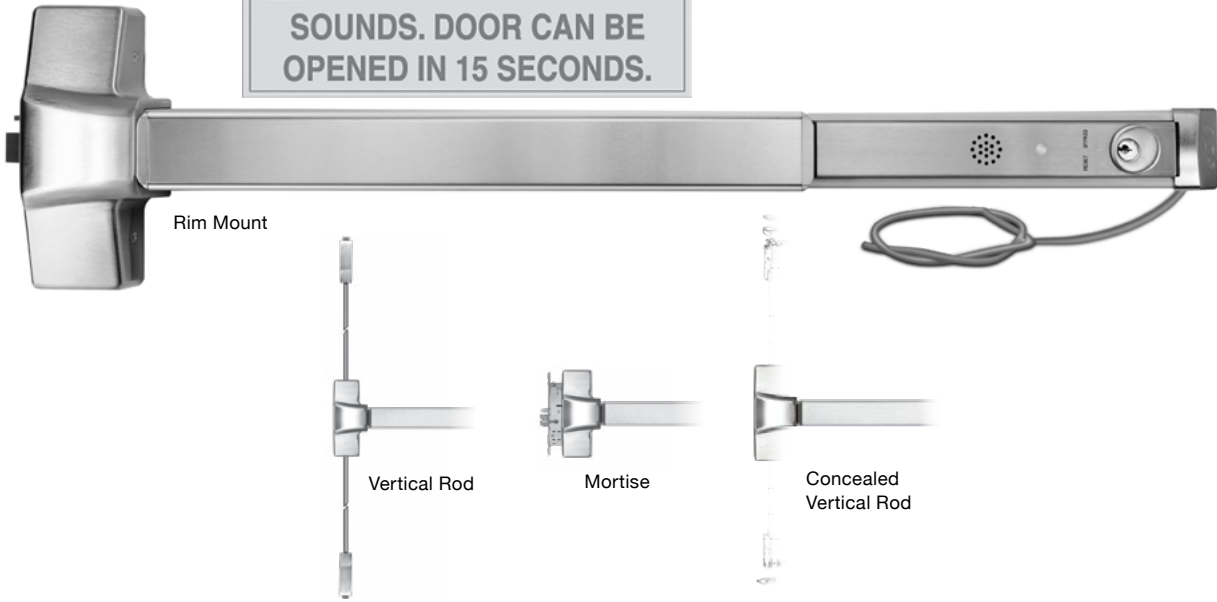
**Single:** 24VDC @ 540 mA

**Pair:** 24VDC @ 790 mA

Exit Devices

**SDC**  
**SECURITY DOOR CONTROLS**  
 801 Avenida Acaso • Camarillo, CA 93012  
 Email: Service@sdcsecurity.com • www.sdcsecurity.com

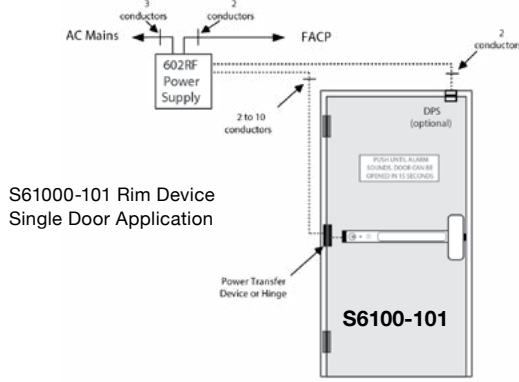
**SDC PUSH UNTIL ALARM SOUNDS. DOOR CAN BE OPENED IN 15 SECONDS.**



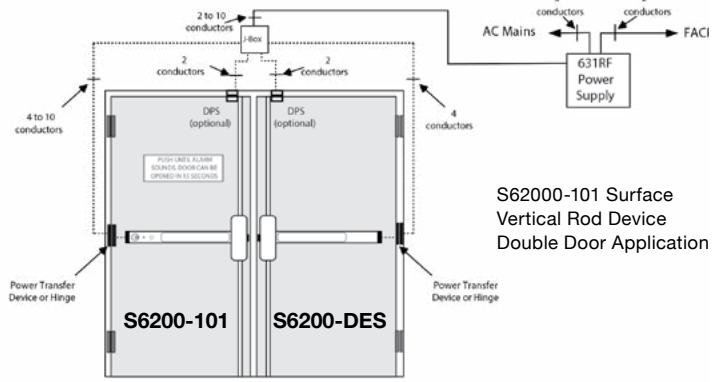
SPECIFY DEVICE		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>				LIST
<b>S61</b>	Rim mount exit device					<b>640.00</b>
<b>S62</b>	Surface Vertical - ROD GUARDS SUGGESTED					<b>960.00</b>
<b>S63</b>	Mortise <b>[03 Lever Trim included]</b> - specify: <b>EE/GE</b> Eclipse Escutcheon/Galaxy Escutcheon					<b>1,174.00</b>
<b>S68</b>	Concealed Vertical					<b>1,067.00</b>
SPECIFY FUNCTION		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>				
<b>01</b>	Exit Only	<b>02</b>	Dummy	<b>03</b>	Nightlatch	<b>N/C</b>
SPECIFY PANIC OR FIRE RATED		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>				Add to List
<b>P</b>	Panic	<b>N/C</b>	<b>F</b>	Fire	<b>118.00</b>	
SPECIFY HAND (Mortise Only)		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>				
<b>RR</b>	Right hand reverse bevel, RHRB	<b>LR</b>	Left hand reverse bevel, LHRB			<b>N/C</b>
SPECIFY FINISH		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>				
<b>U</b>	630 Dull Stainless Steel					<b>N/C</b>
SPECIFY LENGTH		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>				Add to List
<b>36</b>	For 36" Door (standard) <b>N/C</b>	<b>42</b>	For 42" Door <b>22.00</b>	<b>48</b>	For 48" Door <b>44.00</b>	

# Exit Check® - Delayed Egress All-In-One Device

Distributor Discount Code **XX**



S6100-101 Rim Device  
Single Door Application



S6200-101 Surface  
Vertical Rod Device  
Double Door Application

SPECIFY DELAYED EGRESS

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Add to List

<b>101</b>	Electrification of master exit device and integrated controller with key switch control and reset, less cylinder	<b>1,440.00</b>
<b>DES</b>	For pair of doors, additional exit device equipped with delayed egress mechanism, less integrated controller. <b>Must be ordered together with 101 device.</b>	<b>534.00</b>

SPECIFY OPERATION

\_\_\_\_\_|\_\_\_\_\_|\_\_\_\_\_|\_\_\_\_\_|\_\_\_\_\_|\_\_\_\_\_|

If no Code is specified - ND is the SDC STANDARD OPERATIONS MODE for this product

<b>NC</b>	<b>IBC, IFC, NFPA 101, NFPA 1-UFC, UBC,SBC Compliant</b> Fixed 15 exit delay, 1 or 2 second nuisance delay Calif. Building Code OSHPD/Manual Power Up	<b>N/C</b>
<b>ND</b>	<b>IBC, IFC, NFPA 101, NFPA 1-UFC, UBC,SBC Compliant</b> Fixed 15 exit delay, 1 or 2 second nuisance delay	<b>N/C</b>
<b>BC</b>	<b>BOCA National Building Code and Chicago Building Compliant</b> 15 second fixed exit delay, 0 second nuisance delay, auto reset 30 seconds after door closure	<b>N/C</b>
<b>BD</b>	<b>BOCA National Building Code</b> 15 second fixed exit delay, 1 or 2 second nuisance delay, auto reset 30 seconds after door closure	<b>N/C</b>

SPECIFY TRIM (optional)

\_\_\_\_\_|\_\_\_\_\_|\_\_\_\_\_|\_\_\_\_\_|\_\_\_\_\_|\_\_\_\_\_|

Add to List

FOR S61 RIM, S62 SURFACE AND S68 CONCEALED VERTICAL ONLY

Mechanical Trim (less cylinder)

<b>EK03U</b>	Eclipse Escutcheon	<b>GK03U</b>	Galaxy Escutcheon	<b>240.00</b>
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Electric Trim

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

<b>EKE03U</b>	Eclipse style electric trim less mortise cylinder, Stainless Steel Finish	<b>720.00</b>
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<b>GKE03U</b>	Galaxy style electric trim less mortise cylinder, Stainless Steel Finish	<b>720.00</b>
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TRIM OPTIONS

Add to List

<b>CYL-6KDQ</b>	6 pin, 1.125" mortise cylinder, keyed different, dull chrome	<b>33.00</b>
<b>CYL-6KAQ</b>	6 pin, 1.125" mortise cylinder, keyed alike, dull chrome	<b>33.00</b>
<b>RIM-CYL-KA</b>	Rim Cylinder for 03 Function, keyed alike - see page 39 for more info	<b>36.00</b>

SPECIFY POWER TRANSFER (For the entire line of Power Transfer, see page 90 and page 91)

LIST

<b>PTM-10AL</b>	(10) Cond.,.5 Amp @ 12/24V AC/ DV, Alum US28	<b>383.00</b>	<b>PTH-10Q</b>	(10) Cond.,1 Amp @ 12/24V per pair, 4.5" x 4.5"	<b>209.00</b>
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<b>PT-5</b>	UL Listed Concealed Power Transfer Device, less wires	<b>65.00</b>	<b>PT-3V</b>	Armored flex conduit, less wires, with wire junction box	<b>49.00</b>
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SPECIFY POWER SUPPLY (For the entire line of Power Supplies, see page 93)

LIST

<b>602RF</b>	1 Amp, class 2 output, 12" W x 12" H x 3.75" D box	<b>279.00</b>
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<b>631RF</b>	1.5 Amp, class 2 output, 12" W x 12" H x 3.75" D box	<b>374.00</b>
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Note: 600 series Power Supply required with S6000-101 for UL listing



EK



GK



EKE



GKE



PTM Series



PTH x 5  
Ft Cable



PT5



PT-3V

602RF (shown)



600 Series  
Power Supply