



S6303FH Series

Electrified Architectural Mortise
Frame Actuator Controlled Exit Devices

SDC's Spectra™ S6300FH series electrified architectural mortise frame actuator controlled exit devices combine SDC's patented HiTower® frame actuator to control SDC's mortise exit device and is the groundbreaking product technology upon which SDC was founded over 50 years ago. Elegant in its simplicity, HiTower® locks provides hardwire control with no electric hinge and no wires in the door to eliminate costly parts and labor.

HiTower® locks provide building and fire life safety code compliance for fire rated office doors, corridor doors, lobby doors, exit doors and stairwell doors because the door stays latched even when unlocked and all wires are contained in the door frame – **eliminating the need for manufacturers to prep the door for wires to maintain fire ratings.**

Designed for a modern look and quiet push pad operation, S6300FH series devices are fire rated exit devices in mortise configurations. UL listed and ANSI/BHMA A156.3 Grade 1 compliant, **S6303FH series devices comply with all national and state building and fire life safety codes.**

- Solenoid frame actuator control
- Adjustable wide door gap compensation
- Failsafe operation
- All wiring maintained in strike jamb
- Fire rated mortise devices
- Power loss or signal from fire command center
- Durable stainless steel construction
- Corrosion resistant
- High traffic use

ORDERING GUIDE

MODEL			RATING		HANDING		LENGTH		TRIM	
S63	03	F	HC	RR	U	36	S	EE		
			HA				L			
			HB				S			
			HC							
			HD							
			HE							
TRIM FUNCTION			HF							
								</		

**S6303FH****Eclipse Trim****Galaxy Trim****Nova Trim****Mortise Key Cylinder**

S6303FH CONFIGURATION 1 of 2

MODEL		● ○ ○ ○ ○ ○ ○ ○ ○ ○	LIST \$
S63	Mortise		1,129.00
TRIM FUNCTION		○ ● ○ ○ ○ ○ ○ ○ ○ ○	ADD TO LIST
03	Key Retracts Latchbolt (Nightlatch)		N/C
RATING		○ ○ ● ○ ○ ○ ○ ○ ○ ○	ADD TO LIST
F	Fire-Rated Device <small>✓Standard</small>		140.00
ACTUATOR		○ ○ ○ ● ○ ○ ○ ○ ○ ○	ADD TO LIST
HA	Standard 1¾" to 2" Frame Face, Failsafe, 115VAC		468.00
HB	Standard 1¾" to 2" Frame Face, Failsafe, 24VAC		468.00
HC	Standard 1¾" to 2" Frame Face, Failsafe, 24VDC		468.00
HD*	Narrow 1¼" to 1½" Frame Face, Failsafe, 115VAC		468.00
HE*	Narrow 1¼" to 1½" Frame Face, Failsafe, 24VAC		468.00
HF*	Narrow 1¼" to 1½" Frame Face, Failsafe, 24VDC		468.00
<i>*Special narrow strike plate frame prep required, 8½" x 1¼".</i>			
HANDING		○ ○ ○ ○ ● ○ ○ ○ ○ ○	ADD TO LIST
RR	Right Hand Reverse Bevel (RHRB)		N/C
LR	Left Hand Reverse Bevel (LHRB)		N/C
FINISH		○ ○ ○ ○ ○ ○ ● ○ ○ ○	ADD TO LIST
U	630 Dull Stainless <small>✓Standard</small>		N/C
LENGTH		○ ○ ○ ○ ○ ○ ○ ● ○ ○	ADD TO LIST
36	36" Door Opening <small>✓Standard</small>		N/C
42	42" Door Opening		54.00
48	48" Door Opening		108.00
OPTIONS		○ ○ ○ ○ ○ ○ ○ ● ○ ○	ADD TO LIST
L	Latch Status (LS)		101.00
S	Latch & Locked Status (LLS)		127.00
TRIM*		○ ○ ○ ○ ○ ○ ○ ○ ○ ●	ADD TO LIST
EE	Eclipse Escutcheon		293.00
GE	Galaxy Escutcheon		293.00
NE	Nova Escutcheon		293.00

**Key cylinder not included, order separately.*

COMPONENT CONSIDERATIONS

With a robust toolbox of over 35,000 SDC access & control components at your fingertips, you can add additional components to complement the products you're ordering and assemble a turnkey solution for almost any controlled door opening system imagined.



Keypads & Readers
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Power Controllers
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Door Controllers
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Door Prop Alarms & Annunciators
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RELATED PRODUCTS

When you order any SDC products in this section, there are a number of related or complementary products that have proven to work well with your selection.

SC-10	Input Power Socket Connectors, 10ft Cable	77.00
SC-10-5	Input Power & Monitoring Socket Connectors, 10ft Cable	98.00
CYL-6KDQ	Mortise Cylinder, 6-Pin, 1 1/8" Length, Keyed Different	57.00
CYL-6KAQ	Mortise Cylinder 6-Pin, 1 1/8" Length, Keyed Alike	57.00
7500EB-S	Standard Failsafe Actuator Mortar Guard Back Box	40.00