

7700 Series

Motorized Latch Retraction & Solenoid Controlled Mortise Locks

(MLR) mortise locksets replace existing mechanical or electrifed mortise locksets for the access control of openings in commercial, industrial and institutional facilities where code compliance, dependable operation and resistance to physical abuse are required. These code compliant electric mortise locksets stay latched

even when unlocked, maintaining fire

door integrity.

Motorized electric latch retraction

SDC's 7700 series motorized latch retraction and solenoid controlled mortise locksets incorporate a SDC manufactured grade 1 heavy duty mortise lockset and vandal resistant clutch - proprietary to all SDC locksets. The motorized latch retraction feature is designed for use on fire rated doors to provide access control and building and fire life safety compliance. Door stays latched even when de-energized. Ideal for automatic door operator applications. The solenoid controls the inside, outside or both door levers. The MLR and solenoid control features combines versatile passage functionality with failsafe or failsecure access control while meeting ADA Compliance All SDC mortise locks feature a mortise cylinder to manually retract the latch.*

ORDERING GUIDE

		HANDING				
		L				
		LR		OPTIONS		
		R		R		TRIM
MODEL		RR		L		OPTIONS
Z77	52	L	Q	R	G	STM
	30		Q		E	
	32		Р		G	
	50		D		N	
	52		С		07	
	TUNIOTION		G		EE	
FUNCTION		N	F		GE	
			Н		NE	
			U		07E	
			S		TRIM	
			FINISH			

NOT REQUIRED

EXAMPLES

Z7750LQE	MLR & Solenoid, Locked Outside Only, Failsafe, LH, 626, Eclipse Rose	1,350.00
Z7752LQE	MLR & Solenoid, Locked Outside Only, Failsecure, LH, 626, Eclipse Rose	1,350.00
Z7730LQE	MLR & Solenoid, Locked Both Sides, Failsafe, LH, 626, Eclipse Rose	1,350.00
Z7732LQE	MLR & Solenoid, Locked Both Sides, Failsecure, LH, 626, Eclipse Rose	1,350.00
Z7750LQG	MLR & Solenoid, Locked Outside Only, Failsafe, LH, 626, Galaxy Rose	1,350.00

^{*} Key cylinders sold separately, see related products.



Z77



Eclipse Trim





Galaxy Trim



Nova Trim





Schlage Trim



Mortise Key Cylinder

7700 CONFIGURATION 1 of 1

MODEL	•00000	LIST\$
Z77	MLR & Solenoid Controlled Mortise Lock	941.00

FUNCTION	0•0000	ADD TO LIST
30	Locked Both Sides, Failsafe	N/C
32	Locked Both Sides, Failsecure	N/C
50	Locked Outside Only, Failsafe	N/C
52	Locked Outside Only, Failsecure	N/C

HANDING	000000	ADD TO LIST
L	Left Hand (LH)	N/C
LR	Left Hand Reverse (LHR)	N/C
R	Right Hand (RH)	N/C
RR	Right Hand Reverse (RHR)	N/C

FINISH	000•000	ADD TO LIST
Q	626 Dull Chrome & Standard	N/C
P	625 Bright Chrome	62.00
D	606 Dull Brass	150.00
С	605 Bright Brass	150.00
G	612 Dull Bronze	150.00
F	611 Bright Bronze	150.00
Н	613 Dark Oil Rubbed Bronze	62.00
U	630 Dull Stainless	62.00
S	629 Bright Stainless	62.00

OPTIONS	000000	ADD TO LIST
R*	Request-To-Exit (REX)	98.00
L	Latch Status (LS)	98.00

^{*}Available for use with 50 and 52 functions only.

TRIM	00000•0	ADD TO LIST
E	Eclipse Rose	409.00
G	Galaxy Rose	409.00
N	Nova Rose	409.00
07*	Schlage 07 Rose (Equivalent)	492.00
EE	Eclipse Escutcheon	532.00
GE	Galaxy Escutcheon	532.00
NE	Nova Escutcheon	532.00
07E*	Schlage 07 Escutcheon (Equivalent)	639.00

^{*}Available in 630 dull stainless finish only.

TRIM OPTIONS	000000	ADD TO LIST
STM*	Single Side Trim Mount Adapter	174.00

^{*} For use with E, G, N, 07 rose trim only.

Related products on next page.

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.



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.

CC1-5-90	Input Power Socket Connectors, 5ft Cable	57.00
CC3-5-90	Input Power & Monitoring Socket Connectors, 5ft Cable	76.00
CYL-6KDQ	Mortise Cylinder, 6-Pin, 11/8" Length, Keyed Different	55.00
CYL-6KAQ	Mortise Cylinder 6-Pin, 11/8" Length, Keyed Alike	55.00



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Push Plates & Panels Pages 138-139



Power Transfer Devices Page 141



Keypads & Readers Page 101-105



Power Controllers Pages 142-153



Door Controllers Page 154

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