

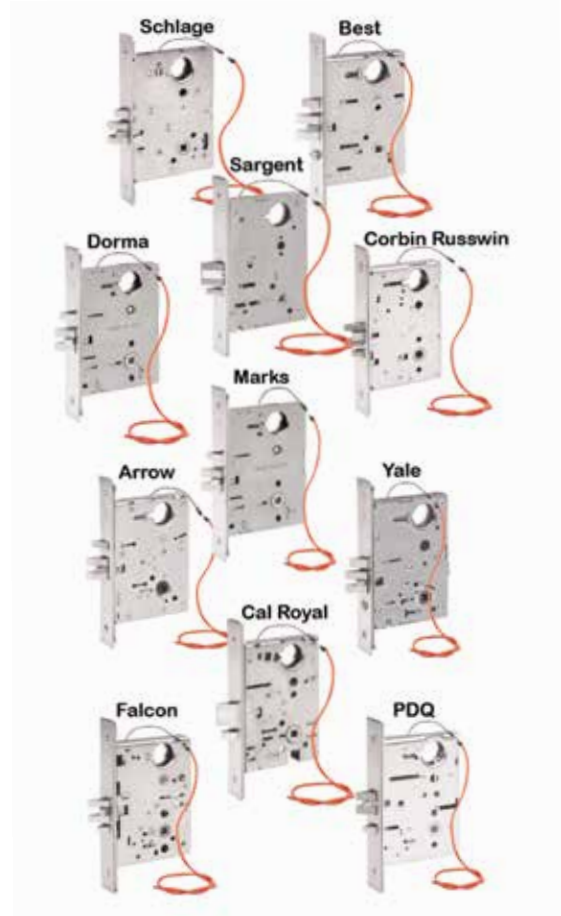
Selectric® Mod 7800 Series Electrified Mortise Locksets

MAJOR BRAND MECHANICAL LOCK ELECTRIFICATION

Schlage	Corbin Russwin	Best	Yale
Dorma	Marks	Hager	Cal Royal
Sargent	Arrow	Falcon	PDQ

Selectric® Electrified Mortise Locksets are designed for the access control of openings in commercial, industrial and institutional facilities where code compliance, dependable operation and resistance to physical abuse is required.

Send the brand lockset of your choice to SDC for electrification.



MODELS

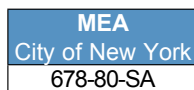
Mortise Lock Supplied for modification

A	Falcon	LM561 / MA581
D	Sargent	8204
H	Hager	3880
I	Corbin/Russwin	ML2055
N	Arrow	B12
P	Yale	8805
S	Schlage	L9080
T	Best	35HEW / 45H
U	Dorma	M9000
V	Marks	5EW
W	CalRoyal	M8080
X	PDQ	MR148

*Note: 2 locking hubs required for 7830/7832

Major Brand Electrified
Lock Chassis, Less Trim,
Provided by SDC Factory

ZS Schlage



All trademarks are property of their respective owners.



SPECIFICATIONS

Patent #7614669

Dual Voltage	600/300 mA @ 12/24VDC
Mode	Field Reversible/Failsafe/Failsecure
Door Thickness	1-3/4" Standard
Door Prep	ANSI A 156.13
Latch Bolt	3/4" Anti-friction Bolt with Auxiliary Deadlatch

Backset	2-3/4"
Strike	4-7/8" (Standard)
Key Override	6 PIN, 1-1/4" Mortise Cylinder with Schlage "C" Keyway (Optional)
Weight	7.0 lbs

PRODUCT SKU SAMPLE: ZS7852 LR Q R



HOW TO ORDER

1| SPECIFY BRAND MODEL

Major Brand Electrified Lock Chassis, Less Trim, *Provided by SDC Factory*

ZS Schlage

Mortise Locks Supplied by Distributor

Distributors supply SDC with the mortise lock body and armored front (less trim) for modification. SDC returns the modified lock body with an electric actuator. Upon installation, two lever return spring cages (supplied by distributor) are required for proper operation.

A Falcon	LM561/MA581
D Sargent	8204
H Hager	3880
I Corbin/Ruswin	ML2055
N Arrow	B12
P Yale	8805
S Schlage	L9080
T Best	35HEW/45H
U Dorma	M9000
V Marks	5EW
W Cal Royal	M8080
X PDQ	MR148

**Note: 2 locking hubs required for 7830/7832*

2| SPECIFY FUNCTION AND ELECTRICAL MODE

7830 Locked Both Sides, Failsafe

7850 Locked Outside Only, Failsafe

7832 Locked Both Sides, Failsecure,

7852 Locked Outside Only, Failsecure,

(Schlage S and ZS - Field Reversible Fail Safe / Fail Secure)

3| SPECIFY HAND

L Left Hand **LR** Left Hand Reverse

R Right Hand **RR** Right Hand Reverse

4| SPECIFY FINISH FOR ZS ONLY

Q 626 Dull Chrome (Standard)

Consult Factory for Additional Finishes

5| SPECIFY OUTPUTS (OPTIONAL)

R Request-To-Exit

Indicates inside lever operation for access control request-to-exit input, alarm shunt, remote annunciation or CCTV activation, SPDT 5 Amp @ 30VDC.

Available with locks A, D, I, N, P, S, T, U, V and ZS only.

D Door Position Status Output

Indicates door open and door closed. SPDT 250mA @ 30VDC.

Available with locks S and ZS only.

S Latched & Locked Status Output

Indicates door latched and locked and door unlocked. SPDT 5 Amp @ 30VDC

Available with locks S and ZS only.

L Latched Status

Indicates door latched and unlatched status. SPDT 5 Amp @ 30VDC

Available with locks A, D, I, N, P, S, T, U, V and ZS only.

Consult factory for recent updates of option availability with any model.

6| CABLE AND CONNECTORS (OPTIONAL)

CC1-5 5ft. Cable & Connectors for Locks without Optional Outputs

CC3-5 5ft. Cable & Connectors for Locks with Optional Outputs

7| KEY CYLINDERS (OPTIONAL)

1 required for 7850/7852 | 2 required for 7830/7832

CYL-6KDDQ 6 pin, 1-1/8" Keyed different, 626 Dull Chrome

CYL-6KAAQ 6 pin, 1-1/8" Keyed alike, 626 Dull Chrome

