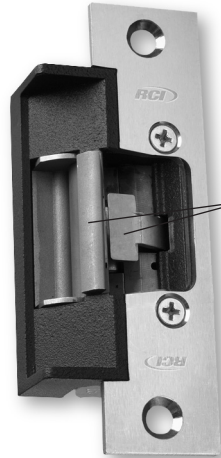
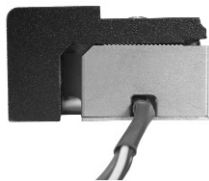


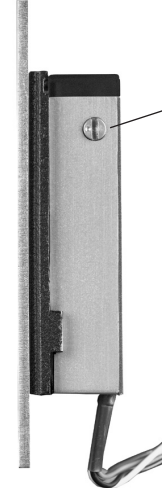


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Horizontal Adjustment
 (up to 1/4")



LMKM Monitor
 Switch option



Lock Mode Selection Dial
 (No special tools required.)

LMKM Monitor switch option shown on all strike images.

6 Series Electric Strike

Features & Benefits

- Field selectable lock mode – choose fail locked or fail unlocked with the turn of a dial (Fail unlocked mode requires DC)
- Field selectable voltage input – accommodates 12 or 24VDC and 12 to 24VAC (even 16VAC) in one strike!
- Low profile version is shallow enough for use with narrow stile aluminum frames (only 1-1/16" deep).
- Horizontal adjustability for proper alignment (up to 1/4")
- Monitor switch option
- Modular "plug-in" wire connectors for fast hook-up
- Modular faceplate designs for a variety of frame types and cut outs

Applications

- Commercial Centers
- Industrial Buildings
- Educational Facilities
- Retail Outlets
- Health Care Institutions
- Office Complexes

S65/L65

RCI's "all-in-one" 6 Series electric strike combines several requested key features. Standard features include a multi-voltage single solenoid, selectable lock mode (no tools necessary), horizontal adjustment, and plug-in wire connectors! An optional monitor switch is also available. The L6514 Low Profile version accepts 5/8" latch projection (perfect for narrow style aluminum frames). The S6514 Standard version is ideal for when you require 3/4" latch projection. Not only will installations be faster and easier, distributors and installers can cut their strike inventory significantly, because one strike does it all!

Options

LMKMLatch Monitor/Keeper Monitor (Status)
 (see reverse for LMKM details)
 3, 4, 10, 10B, 32... Special Finishes

Highlights

- Field selectable lock mode
- Field selectable voltage
- Tested to over 1,000,000 cycles
- Dynamic force tested to 70 ft. lbs.
- UL Listed 1034 Burglary Resistant
- Low profile version
- Horizontal adjustability
- Plug-in wire connectors
- 3-year limited warranty

			Door Frame Type
Hollow Metal (S & L65)	Narrowline Aluminum (L65)	Wood (S & L65)	
			Door Lock Type
Cylindrical (L65 for 5/8" Latch Projection; S65 for 3/4" Latch Projection)	Mortise Exit Device (S65)	Mortise (S65)	
Narrowline Aluminum (L65)	Mortise (S65)	Narrowline Aluminum (L65)	





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Model(s)	Mode Field Selectable	Voltage Field Selectable	Current Field Selectable	Duty	Sound	Amps*	Ohms†
S6500/L6500	FUL/FL	12V	DC	Continuous	Silent	.375	37
S6500/L6500	FUL/FL	24V	DC	Continuous	Silent	.190	148
S6500/L6500	FUL/FL	12 to 24V	AC	Intermittent	Buzz	.565 - .280	148

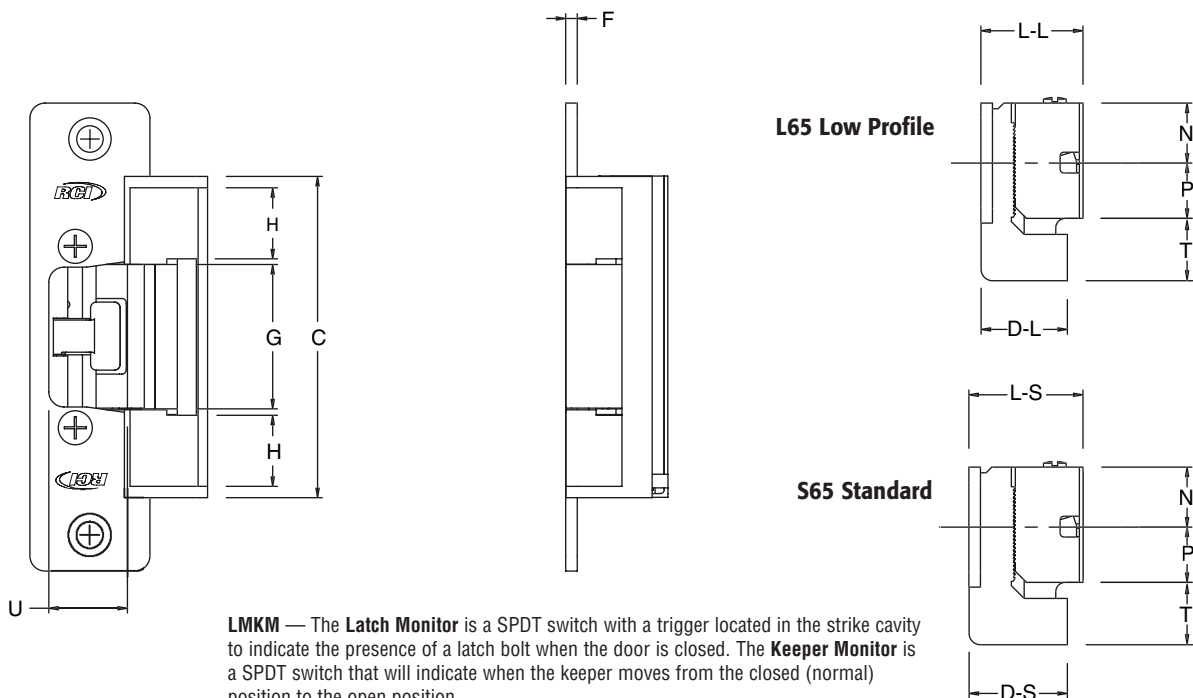
*Ratings are based on maximum current draw at +10°C and include initial power-up current draw. †Nominal resistance at +25°C ± 7% tolerance.

Profiles										
MEASUREMENT	C	D-S	D-L	F	G	H	L-S	L-L	N	P
FRACTIONAL INCHES	3-11/32	1-5/32	1-1/16	1/8	1-1/2	47/64	1-3/16	1-1/16	5/8	37/64
DECIMAL INCHES	3.344	1.156	1.063	.125	1.500	.734	1.188	1.063	.625	.578
METRIC mm	84.93	29.37	26.99	3.18	38.10	18.65	30.16	26.99	15.88	14.68

T MEASUREMENT	default	min	max
FRACTIONAL INCHES	21/32	1/2	49/64
DECIMAL INCHES	0.656	0.500	0.766
METRIC mm	16.67	12.70	19.45

U MEASUREMENT	default	min	max
FRACTIONAL INCHES	13/16	45/64	31/32
DECIMAL INCHES	0.813	0.703	0.969
METRIC mm	20.64	17.86	24.61

NOTE: Specifications are subject to change without notice. S6514 dimensions are listed as D-S and L-S. L6514 dimensions are listed as D-L and L-L.



LMKM — The **Latch Monitor** is a SPDT switch with a trigger located in the strike cavity to indicate the presence of a latch bolt when the door is closed. The **Keeper Monitor** is a SPDT switch that will indicate when the keeper moves from the closed (normal) position to the open position.

NOTE: LMKM Switches are rated at 2 Amps @ 24VDC

RCI also offers a complete line of Electromagnetic Locks, Electric Locks, Switches, Power Supplies, Keypads & Readers, Exit Devices, Systems

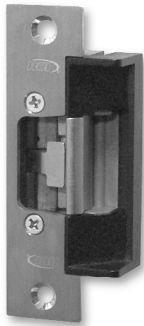
Specifications

S6514, 6504, 6505

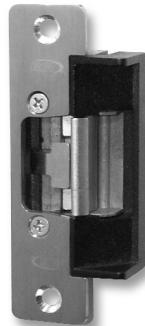
L6514, 6504, 6505



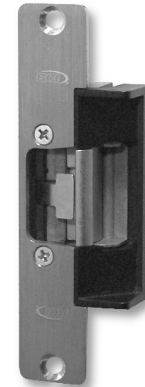
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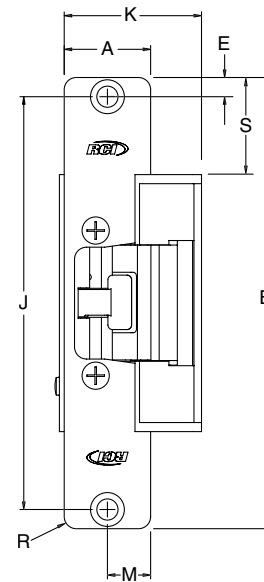
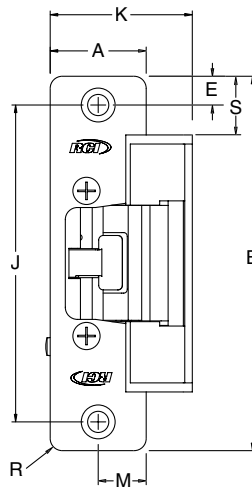
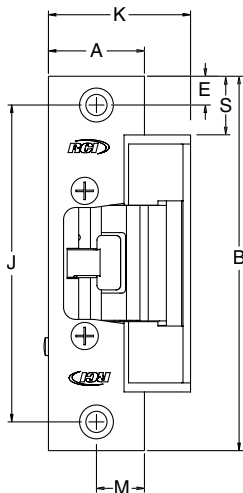
S6514/L6514
(1-1/4"W x 4-7/8"H)



S6504/L6504
(1-1/4"W x 4-7/8"H)



S6505/L6505
(1-1/8"W x 5-7/8"H)



PROFILE MEASUREMENT	S/L6514 INCHES	S/L6514 DECIMAL	S/L6514 METRIC (mm)	S/L6504 INCHES	S/L6504 DECIMAL	S/L6504 METRIC (mm)	S/L6505 INCHES	S/L6505 DECIMAL	S/L6505 METRIC (mm)
A	1-1/4	1.25	31.75	1-1/4	1.25	31.75	1-1/8	1.125	28.58
B	4-7/8	4.875	123.83	4-7/8	4.875	123.83	5-7/8	5.875	149.23
E	3/8	.375	9.53	3/8	.375	9.53	1/4	0.25	6.35
J	4-1/8	4.125	104.78	4-1/8	4.125	104.78	5-3/8	5.375	136.53
K	1-27/32	1.844	46.83	1-27/32	1.844	46.83	1-25/32	1.781	45.24
M	5/8	.625	15.88	5/8	.625	15.88	35/64	.547	13.89
R	—	—	—	5/32	0.156	3.99	5/32	0.156	3.99
S	49/64	.766	19.45	49/64	.766	19.45	1-17/64	1.266	32.15

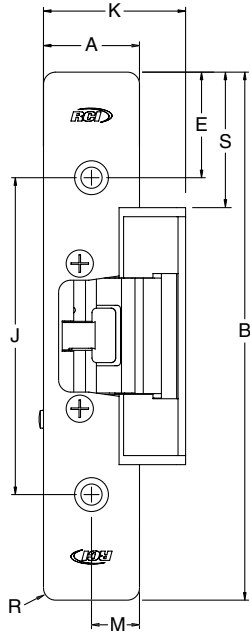
Specifications

S6507, 6508

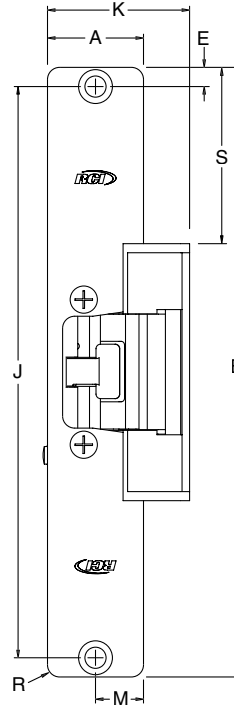
L6507, 6508



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S6507/L6507
(1-1/4"W x 6-7/8"H)



S6508/L6508
(1-7/16"W x 7-15/16"H)

PROFILE MEASUREMENT	S/L6507 INCHES	S/L6507 DECIMAL	S/L6507 METRIC (mm)	S/L6508 INCHES	S/L6508 DECIMAL	S/L6508 METRIC (mm)
A	1-1/4	1.250	31.75	1-7/16	1.438	36.51
B	6-7/8	6.875	174.63	7-15/16	7.938	201.61
E	1-3/8	1.375	34.93	1/4	.250	6.35
J	4-1/8	4.125	104.78	7-7/16	7.438	188.91
K	1-51/64	1.825	46.43	1-15/16	1.938	49.21
M	5/8	.625	15.88	23/32	.720	18.26
R	5/32	.156	3.99	5/32	0.156	3.99
S	1-49/64	1.766	44.85	2-9/32	2.281	57.94