

Strike Cross Reference Chart



In or Out...we make it Easy!™

ELECTRIC STRIKE CROSS REFERENCE CHART

RCI	Folger Adam	Von Duprin	H.E.S.	Adams Rite	Trine	P.H.I	Rofu
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0 SERIES - Commercial Grade 2 (Centerline Latch Entry)

0141	-	-	-	-	-	-	-
0161	310-4	6112	7083/7089	71R1	-	-	-

2 SERIES - Heavy Duty Grade 1 (Offset & Centerline Latch Entry)

2114	712-75	6211	1003-J	7901-XXO	EN-400	1639-21/31	1450
2124	652	6210	1003KM	7904-XXO	-	1639-22/32	-
2134	652	6210	1003K/KD	7902-XXO	-	1639-20/30	1430/1440
2119	310-2 3/4	6226	1003-2	-	-	-	1460
2314	-	6211FS	1003JF	7901-XX5	EN-400RS	-	3450
2324	712FS-75	6210FS	1003KMF	7904-XX5	-	-	-
2334	-	6210FS	1003KF/KDF	7902-XX5	-	-	3430/3440
2319	310-2 3/4FS	6215FS	1003-2FS	-	EN-900	-	3460

4 SERIES - Commercial Grade 2 (Centerline Latch Entry)

4104	712-75	6211AL	-	7000/7160	012/S012	-	1402
4304	722FS-75	6211ALFS	-	7000/7060	012FS/S012FS	-	3402
4114	712-75	6211	-	7140/7170	-	1639-21	1412/1450
F4114*	712-75	6211	1003-J	-	EN-400	-	-
4314	722FS-75	6211FS	-	7100	-	-	3412/3450
H4314*	-	-	-	-	-	-	-
4107	-	-	-	7030/7130	-	-	1403
4307	-	-	-	7030/7130	-	-	3403
4108	-	-	-	7110	002/S002	-	1404
4308	-	-	-	7110	002FS/S002FS	-	3404
4119	310-2 3/4	6226	1003-J-2	-	EN-900	-	1460
F4119*	310-2 3/4	6226	1003-J-2	-	EN-900	-	-
4119	310-2 3/4FS	6215FS	1003-J-2	-	EN-900RS	-	3460
H4319*	-	-	-	-	-	-	-

7 SERIES - Commercial Grade 3 (Centerline Latch Entry) Adjustable

7104	732-75	6211AL	-	-	2012RD	-	1702
7114	-	6211WF	-	-	2007/2012	-	1702
7107	-	-	-	-	2678	-	1703
7108	-	-	-	-	2002/2002WR	-	1704
7119	310-2 3/4	6215	-	-	-	-	-

Economy Strikes - Light Duty Specialty (Offset & Centerline Latch Entry)

11BS	-	-	-	-	005/S005	-	1108
15BS	-	-	-	-	HD001	-	1505
15CA	-	-	-	-	014W	-	1508
14BS	-	-	-	-	1001-2	-	1401
34BS	-	-	-	-	1001-2FS	-	3401

* "F" indicates fire labeled version, "H" designates heavy duty.

Information contained in this guide is most up-to-date but is subject to change at any time. Use for reference purposes only.

Electric Strikes

ELECTRICAL CHARACTERISTICS



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CODE	VOLTAGE	CURRENT	MODE	DUTY	SOUND	AMPS	OHMS	AVAILABILITY
01	11-16V	AC	Fail locked	Int	Buzz	0.50/0.70	16	0/4 Series
01	11-16V	AC	Fail locked	Int	Buzz	0.65/1.00	12	7 Series
04	12V	AC	Fail locked	Int	Buzz	0.50	17	2/7 Series
05	12V	AC	Fail locked	Int	Buzz	0.15	61	0/4/F4 Series
05	12V	DC	Fail locked	Cont	Silent	0.20	61	0/4/F4 Series
05D	12V	DC	Fail locked	Cont	Silent	0.28	43	2/7 Series
06	12V	DC	Fail unlocked	Cont	Silent	0.20	61	4/H4 Series
06	12V	DC	Fail unlocked	Cont	Silent	0.24	51	2/7 Series
07	24V	AC	Fail locked	Int	Buzz	0.50	41	2/7 Series
08	24V	AC	Fail unlocked	Int	Buzz	0.07	215	0/4/F4 Series
08	24V	DC	Fail unlocked	Cont	Silent	0.11	215	0/4/F4 Series
08D	24V	DC	Fail locked	Cont	Silent	0.15	160	2/7 Series
09	24V	DC	Fail unlocked	Cont	Silent	0.11	215	4/H4 Series
09	24V	DC	Fail unlocked	Cont	Silent	0.15	160	2/7 Series

LEGEND

FAIL LOCKED = Fail Secure = PUL **AC** = Alternating Current **INTERMITTENT DUTY** = Energizes less than 1 min. Duty Ratio 1:5
FAIL UNLOCKED = Fail Safe = PL **DC** = Direct Current **CONTINUOUS DUTY** = Energizes less than 1 min. or more