

Specifications

4/F4/H4/6/7 Series

Electric Strikes



In or Out...we make it Easy!®

Electrical Characteristics Chart

CODE	VOLTAGE	CURRENT	MODE	DUTY	SOUND	AMPS	OHMS	AVAILABILITY
01	11-16V	AC	Fail Locked	Int	Buzz	0.70/0.50	16	4 Series
01	11-16V	AC	Fail Locked	Int	Buzz	0.55/0.35	22.5	7 Series
05	12 V	AC	Fail Locked	Int	Buzz	0.15	61	4 Series
05	12 V	DC	Fail Locked	Cont	Silent	0.20	61	4 Series
05D	12 V	DC	Fail Locked	Cont	Silent	0.28	43	7 Series
06	12 V	DC	Fail Unlocked	Cont	Silent	0.20 / 0.24	61 / 51	4 / 7 Series
07	24 V	AC	Fail Locked	Int	Buzz	0.50	41	7 Series
08	24 V	AC	Fail Locked	Int	Buzz	0.07	215	4 Series
08	24 V	DC	Fail Locked	Cont	Silent	0.11	215	4 Series
08D	24 V	DC	Fail Locked	Cont	Silent	0.15	170	7 Series
09	24 V	DC	Fail Unlocked	Cont	Silent	0.11 / 0.15	215 / 160	4 / 7 Series
S6500/L6500	12V	DC	FUL/FL	Cont	Silent	0.375	37	6 Series
S6500/L6500	24V	DC	FUL/FL	Cont	Silent	0.190	148	6 Series
S6500/L6500	12V-24V	AC	FUL/FL	Int	Buzz	0.565-.280	148	6 Series

AC = Alternating Current DC = Direct Current Int (Intermittent Duty) = Energized less than 1 min. Cont (Continuous Duty) = Energized more than 1 min.
 Fail Locked = Fail Secure or power to unlock Fail Unlocked = Fail Safe or power to lock

Product Selection Guide

EXAMPLE MODEL NO.	SERIES	ELECTRICAL MODE	FACEPLATE	DIMENSIONS	VOLTAGE	FINISH
4104-01 X 32D	4	1	0	4	01	32D
1st Digit – Indicates the series		4, 6, 7 Series				
2nd Digit – Indicates the mode		1 3 5	FAIL LOCKED (FL) also fail secure or locked during a power failure FAIL UNLOCKED (FUL) also fail safe or unlocked during a power failure FIELD SELECTABLE (FL/FUL) (6 Series only)			
3rd Digit – Indicates the faceplate to coordinate w/ frame material		0 1	Flat face, round corners, centerline latch entry, reversible for aluminum or wood frames Flat face, square corners, centerline latch entry, reversible in metal frames			
4th Digit – Indicates the faceplate dimensions		4 5 7 8 9	ANSI 1-1/4" x 4-7/8" 1-1/8" x 5-7/8" 1-1/4" x 6-7/8" 1-7/16" x 7-15/16" 1-3/8" x 9" (not available for 6 Series)			
Options		LMKM 3/4/10/10B/32 LEK MSK10 MSK11	Latch Monitor/Keeper Monitor (Status) (6 Series only) Special Finishes (4, 6, 7 Series only) Lip extension kit for retrofit (specify 1", 2" or 3") 1/16" mounting spacer for added latch depth 1/8" mounting spacer for added latch depth			

NOTE: Specifications are subject to change without notice.