



310-2 & 310-3-1 Electric Strikes

Folger Adam



310 2

For a 1/2" or 5/8" throw latchbolt (without deadbolt) on single and pairs of doors

- Horizontally adjustable keeper to allow for door and frame misalignment
- Constructed entirely of stainless steel for strength and corrosion resistance
- UL 10C, 3 hour fire-rated (fail secure only)
- UL1034, burglary-resistant rated
- ANSI/BHMA A156.31, Grade 1
- Tamper resistant, heavy-duty construction
- Static strength 1,500 lbs.



310 3 1

- For a lockset with both a 3/4" throw latchbolt and a 1" throw deadbolt.
- Deadbolt must be retracted manually
- Position of block within cavity is adjustable to properly locate auxiliary latchbolt for deadlocking purposes.

Mfg #	Voltage	Function	LCBM	EZ #
310 2 32D24VDC	24VDC	Fail Safe	No	026340
310 2FS32D12VDC LCBM	12VDC	Fail Safe	Yes	077704
310 3 1 FS 24VDC 32D	24VDC	Fail Safe	No	085690
310 3 1 NFS 24VDC 32D	24VDC	Fail Secure	No	085238

Replacement Fail Safe Solenoid		
Mfg #	Voltage	EZ #
076 0122 002 12VDC	12VDC	028344
076 0122 003 24VDC	24VDC	026349



0760 0122

- Dynamic strength 70 ft.-lbs.
- 1/2" keeper depth (310-2)
- 1" keeper depth (310-3-1)
- Non-handed, reversible
- Plug-in connector
- Current Draw: .51 Amps @ 12VDC, .25 Amps @ 24VDC

LCBM

- Access control monitor switch that indicates when the strike is locked and the latch bolt is engaged.

310-4 Rim Electric Strikes



310-4

- Tamper resistant, heavy-duty construction entirely of stainless steel for strength and corrosion resistance.
- Static strength 1,500 lbs.
- Dynamic strength 70 ft.-lbs.
- Milled ramps to better accommodate dead-latches
- Redesigned pullman keeper to reduce door interference
- Integrated shim for quick customization of faceplate thickness (3/4" to 1/2")
- In-frame horizontal adjustability
- Size: 9" x 1-3/4"
- 3/4" keeper depth
- Non-handed, reversible
- Fail Secure
- Plug-in connector
- 24VDC
- Current Draw: .51 Amps @ 12VDC, .25 Amps @ 24VDC

Mfg #	EZ #
310 4 32D24VDC	026343

712-75 Electric Strikes



**712
712 75**

- For hollow metal frame applications.
- UL 10C, 3 hour fire-rated (fail secure only)
- UL1034, burglary-resistant rated
- ANSI/BHMA A156.31, Grade 1
- Tamper resistant, heavy-duty construction of stainless steel for strength and corrosion resistance
- Static strength 1,500 lbs.
- Dynamic strength 70 ft.-lbs.
- Horizontally adjustable keeper to allow for door and frame misalignment
- Non-handed, reversible
- Fail Secure (standard)
- Plug-in connector
- Current Draw: .25 Amps @ 24VDC

Mfg #	Function	Latch Projection	LCBM	EZ #
712FSE LCBM 24DC 630	Fail Secure	1/2" to 5/8"	Yes	086355
712 75 FS 24VDC 32D	Fail Safe	1/2" to 3/4"	No	085236
712 75 NFS 24VDC 32D	Fail Secure	1/2" to 3/4"	No	085237