



00 Legacy Line

also

Made in America

Light Commercial Electric Strikes

00 Series

FEATURES

- Durability 500,000 Life Cycles
- Holding Force 1000 lbs
- Only 1 Moving Part Locking Mechanism
- Non-Handed Operation
- Heavy Duty Latch Spring
- Fail Secure Standard (Unlocks with Power)

<u>Voltage</u>	<u>Amps</u>	<u>Ohms</u>	Sound	<u>Duty</u>	Wire Color
8-16VAC/4-6VDC	1.3-2.7	1.4	Buzz	Intermittent	Blck
12VDC	0.40	30.0	Silent	Continuous	Red/Wht
24VAC	1.40	4.7	Buzz	Intermittent	Red
24VDC	0.19	125.0	Silent	Continuous	Blck/Wht



001

For use in new or replacement installations in wood and metal jambs. For use with locksets having up to 5/8" throw, based on 1/8" door gap.

Face Plate 5-7/8" x 1-1/4" - Mortise Backset 1-9/16" - Cavity Depth 1/2" - Cavity Width 9/16" - Cavity Height 1-1/2"

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001 (Brass Powder Coated) \$64 001C (Satin Chrome - BHMA651) \$71

RS (Fail Safe)
- For DC Models only.

add \$20



002

For use in new or replacement installations in wood and metal jambs. Auxiliary lever ramps for use with locksets which contain dead locking levers. Use with locksets having up to 5/8" throw, based on 1/8" door gap.

Face Plate 7-15/16" x 1-7/16" – Auxiliary Ramp 2-7/8" – Mortise Backset 1-9/16" – Cavity Depth 1/2" – Cavity Width 9/16" – Cavity Height 1-1/2"

Price:

002
(Aluminum Powder Coated)
002DB
(Dark Bronze Powder Coated)
\$102

RS (Fail Safe)
- For DC Models only. add \$20



004

For new or replacement installations in wood jambs. Use with locksets with individual dead bolts. **Dead bolts cannot be released electrically.** Use with locksets having up to 5/8" throw, based on 1/8" door gap.

Face Plate 6-1/4" x 1-3/8" – Dead bolt Knockouts Top & Bottom 1-11/16" x 9/16" – Mortise Backset 2-3/4" – Cavity Depth 1/2" – Cavity Width 9/16" – Cavity Height 1-1/2"

Price:

004 \$117 (Brass Powder Coated) 004C (Satin Chrome - BHMA651) \$129 004DB (Dark Bronze Powder Coated) \$124

RS (Fail Safe)
- For DC Models only. add \$20

00 Series





005

For use in replacement installations in wood jambs and iron gates. Use with bored cylindrical locksets having up to 5/8" throw, based on 1/8" door gap.

Face Plate 3-1/2" x 1-3/8" – Mortise Backset 2-3/4" – Cavity Depth 1/2" - Cavity Width 9/16" - Cavity Height 1-1/2"

Need to upgrade to something stronger? - Try the HD005 (below)

Price:

005 (Brass Powder Coated) 005C

(Satin Chrome - BHMA651)

RS (Fail Safe)

- For DC Models only.

add \$20

\$78

\$87



HD005

Screwed-on Faceplate and reinforced Latch Pin provide additional strength for **HEAVY DUTY** installations.

For use in replacement installations in wood jambs and iron gates. Use with bored cylindrical locksets having up to 5/8" throw, based on 1/8" door gap.

Face Plate 3-1/2" x 1-3/8" - Mortise Backset 2-3/4" - Cavity Depth 1/2" - Cavity Width 9/16" - Cavity Height 1-1/2"

Price:

HD005 ler Coated) **HD005C**

\$110 (Satin Chrome - BHMA651)

RS (Fail Safe) - For DC Models only.

add \$20

\$103



S005

For use in replacement installations in wood jambs and iron gates. Use with bored cylindrical locksets having up to 3/4" throw, based on 1/8" door gap.

Face Plate 3-1/2" x 1-3/8" - Mortise Backset 2-7/8" - Cavity Depth 5/8" - Cavity Width 23/32" - Cavity Height 1-1/2"

Price:

S005 (Brass Powder Coated) S005C

(Satin Chrome - BHMA651)

\$102

\$92

RS (Fail Safe) - For DC Models only.

add \$20



006

For surface mount installations on metal or wood jambs, for in swinging applications. Use with locksets or night latches having up to 5/8" throw, based on 1/8" door gap. When mounted on a pair or doors, strike is mounted to the inactive leaf.

Case 2-1/8" x 1-3/16" - Surface Mounted - Die Cast Housing -Cavity Depth 1/2" - Cavity Width 1/2" - Cavity Height 1-3/8"

Price:

006

(Brass Powder Coated)

\$127

RS (Fail Safe) - For DC Models only.

add \$20



007

For use in new or replacement installations in wood jambs. Use with locksets having up to 3/4" throw, based on 1/8" door gap.

Face Plate 4-7/8" x 1-1/4" - Mortise Backset 2-7/8" - Cavity Depth 5/8" - Cavity Width 3/4" - Cavity Height 1-1/2

Price:

007

Powder Coated) (Satin Chrome - BHMA651) \$121 \$127

RS (Fail Safe)

- For DC Models only.

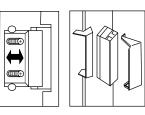
add \$20

Light Commercial Electric Strikes

The Adjustable 2000 Series

FEATURES

- Allows adjustment for wider latch bolts
 & poorly aligned doors & locksets
- 1/8" Horizontal Latch Adjustment
- Releases Under Slight Door Preload
- Life Cycles 500,000
- Holding Force 900 lbs
- Solid Cast Latch Chrome Plated
- Non-Handed Operation



<u>Voltage</u>	Current/Amps	<u>Ohms</u>	<u>Sound</u>	<u>Duty</u>
6-14VAC	0.44 - 1.10	8.5	Buzz	Intrmt
6-14VDC	0.70 - 1.60	8.5	Silent	Intrmt
16-24VAC	0.22 - 0.33	50.0	Buzz	Intrmt
16-24VDC	0.32 - 0.47	50.0	Silent	Intrmt
12VDC	0.200	60.0	Silent	Cont.
24VDC	0.12	120.0	Silent	Cont.



2001

For use in new or replacement wood or metal jamb installations with locksets having up to 5/8" throw, based on 1/8" door gap.

Face Plate 5-7/8" x 1-1/4" - Narrow Style Face Plate - Mortise Backset 1-9/16" - Cavity Depth 9/16" - Cavity Width 5/8" - Cavity Height 1-11/16"

NOT AVAILABLE IN FAIL-SAFE FUNCTION. SEE 001 ON PAGE 49

Price:	
2001 (Brass Powder Coated)	\$115
2001C (Satin Chrome - BHMA651)	\$121



2002

For use in new or replacement, aluminum or hollow, metal jamb installations. Auxiliary lever ramps for use with locksets containing dead-locking levers. Use with latch bolts having up to 5/8" throw, based on 1/8" door gap.

Face Plate 7-15/16" x 1-7/16 – Auxiliary Ramp Height 2-7/8" –

Mortise Backset 1-9/16" – Cavity Depth 9/16" – Cavity Width 5/8" – Cavity Height 1-11/16"



2007

For use in new or replacement installations in metal jambs. Fits a standard 4-7/8" ANSI prep with little jamb modification. Use with locksets having up to 5/8" throw, based on 1/8" door gap.

Steel Face Plate 4-7/8" x 1-1/4" - Narrow Style Face Plate - Mortise Backset 1-9/16" - Cavity Depth 9/16" - Cavity Width 5/8" - Cavity Height 1-11/16""

Price:			
2002 (Aluminum Powder Coated)	\$133		
2002DB (Dark Bronze Powder Coated)	\$138		
RS (Fail Safe) - For DC Models only.	add \$20		



2007
(Brass Powder Coated)
2007C
(Satin Chrome – BHMA651)
2007DB
(Dark Bronze Powder Coated)

\$143
\$148

RS (Fail Safe)
- For DC Models only.

add \$20



2009

For use in new or replacement installations in metal jambs. Centerline of the latch is 3/8" below ANSI centerline for offset applications. Fits a standard 4-7/8" ANSI prep with little jamb modification. Use with locksets having up to 5/8" throw, based on 1/8" door gap.

Steel Face Plate 4-7/8" x 1-1/4" - Narrow Style Face Plate - Mortise Backset 1-9/16" - Cavity Depth 9/16" - Cavity Width 5/8" - Cavity Height 1-11/16"

Price:

2009 \$150
2009C \$156
(Satin Chrome - BHMA651)
2009DB (Dark Bronze Powder Coated)

RS (Fail Safe)

RS (Fail Safe)
- For DC Models only.

add **\$20**

The Adjustable 2000 Series





2012

For use in new or replacement,, aluminum or hollow, metal jamb installations with locksets having up to 5/8" throw, based on 1/8" door gap.

Steel Face Plate 4-7/8" x 1-1/4" – Auxiliary Ramp 3-3/8" – Mortise Backset 1-9/16" – Cavity Depth 9/16" – Cavity Width 5/8" – Cavity Height 1-11/16

Price:	
2012	\$157
(Brass Powder Coated) 2012C	\$162
(Satin Chrome – BHMA651) 2012DB	,
(Dark Bronze Powder Coated)	\$162
RS (Fail Safe)	

- For DC Models only.

add \$20

The 1000 Series

FE	ATURES	<u>Voltage</u>	Current/Amps	<u>Ohms</u>	<u>Sound</u>	<u>Duty</u>
•	Releases Under Slight Door Preload	6-14VAC	0.495 - 1.09	8.5	Buzz	Intermittent
•	Tall latch cavity for easier door alignment.	6-14VDC	0.650 - 1.24	8.5	Silent	Intermittent
•	Life Cycles - 500,000 Holding Force - 1000 lbs	16-24VAC	0.270 - 0.48	50.0	Buzz	Intermittent
•	Non-Handed Operation	16-24VDC	0.380 - 0.61	50.0	Silent	Intermittent



1001-2

For use in new or replacement installations in wood and metal jambs. For use with locksets having up to 5/8" throw, based on 1/8" door gap.

Steel Face Plate 5-7/8" x 1-1/4" – Narrow Style Face Plate – Mortise Backset 1-1/2" – Cavity Depth 9/16" – Cavity Width 9/16" – Cavity Height 1-11/16"

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1001-2B (Brass Powder Coated) 1001-2C (Satin Chrome - BHMA651) \$98



1002-2

For use in new or replacement installations in wood and metal jambs. Auxiliary lever ramps for use with locksets which contain dead locking levers. For use with locksets having up to 5/8" throw, based on 1/8" door gap.

Face Plate 7-15/16" x 1-7/16" – Auxiliary Ramp 2-7/8" Height – Mortise Backset 1-1/2" – Cavity Depth 9/16" – Cavity Width 9/16" – Cavity Height 1-11/16"

Price:

1002-2A
(Aluminum Powder Coated)
1002-2DB
(Dark Bronze Powder Coated)
\$123