Shown with KM Option





The 1006 series is the strongest and most

versatile electric strike available. The dual

stainless steel construction, enables it to

strikes. With multiple faceplate options,

interlocking plunger design and heavy duty

exceed every standard developed for electric

the 1006 will fully accommodate every lock

designed to work within an ANSI 4-7/8" strike

strength, 350 ft-lbs of dynamic strength and

factory tested to exceed 1,000,000 cycles of

operation, the 1006 is in a class of its own.

plate. Tested to exceed 3,000 lbs of static

The 1006 Series is also available in a **Complete One Box** Solution

1006 Series The strongest,

most versatile electric strike available

Specifications

- UL 10C fire-rated, 3 hour single door (fail secure only)
- UL 10C fire-rated, 1-1/2 hour double door (fail secure only)
- CAN4-S104(ULC-S104) fire door conformant
- ANSI/SDI A250.13 windstorm resistant
- ANSI-ASTM E330
- Florida Building Code approved TAS 201, 202, 203
- UL 1034 burglaryresistant listed and suitable for outdoor use
- UL 294 (6th Edition) listed

- ANSI/BHMA A156.31, Grade 1
- NFPA-252 fire door conformant
- ASTM-E152 fire door conformant
- RoHS compliant
- Environmental Product Declaration
- Patents: 6,021,038; 6,595,564, & 9,183,976

Frame Application

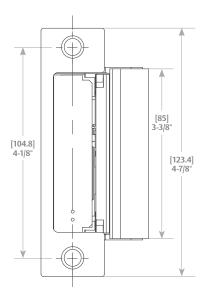
- Metal
- Wood

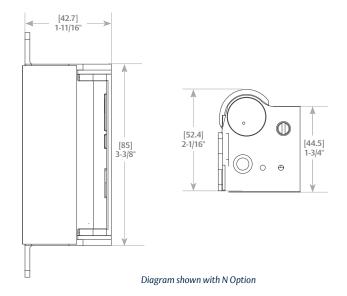
Electrical (continuous duty)

- .45 Amps at 12 VDC
- .25 Amps at 24 VDC

1006 Models

1000 Models					
1006	Universal electric strike	Faceplate options ordered separately, see pages 12-16			
1006CAS	Complete electric strike	Includes the N, ND, and NM faceplates			
1006CS	Complete electric strike	Includes the SMART Pac II and J, KD, KM, HM, and AD faceplates			
1006CLB	Complete electric strike	Includes the J, KD, and KM faceplates			
1006CDB	Complete electric strike	Includes the ND and NM faceplates			
RF1016	Integrated Prox	Includes the strike body, Prox reader and door position switch			
IC1026	Integrated iCLASS®	Includes the strike body, iCLASS reader and door position switch			





Standard Features

- Stainless steel construction
- Tamper-resistant
- Static strength 3,070 lbs (fail secure)
- Dynamic strength 350 ft-lbs (fail secure)
- Endurance 1,000,000 cycles
- Fail secure
- Dual-voltage 12 VDC or 24 VDC continuous duty
- Non-handed
- Internally mounted solenoid
- Accommodates up to 1" deadbolt
- · Plug-in connector
- Full keeper shims for horizontal adjustment
- Trim enhancer
- 5 Year limited warranty

Optional Features

LBM » Latchbolt monitor
LBSM » Latchbolt strike monitor

- Fail safe
- Interchangeable faceplates
 Monitor Switches may not work with all faceplate options (see pages 12-16)

Accessories

1000-102 » Rain guard

1006-103 » Full keeper shims

1000-104 » Lip extension trim adapter

1006-105 » Trim enhancer BLK (goof plate)

1006-109 » Trim adapter

1000-110 » Replacement strike plate

1000-130 » KD filler plate

150 » Strike latch guard

HESCUT-MTK » Metal template kit

2004M » ElectroLynx® adapter

2005M3 » SMART Pac® III

2006M » Plug-in buzzer

Finishes

630 » Satin stainless steel

605 » Bright brass

606 » Satin brass

612 » Satin bronze

613 » Bronze toned

629 » Bright stainless steel

BLK » Black

*Complete Pacs are only available in the 630 finish



























1006 Series

HES raises the bar again with a **Complete** line of **One Box Solutions**

If you're unsure of what lockset you'll encounter in the field or just want to simplify what you carry, choose an HES Complete electric strike system.

You'll be sure to have a Grade 1 solution to release any cylindrical or mortise lockset that works with an ANSI 4-7/8" strike plate.

Everything is included in the box.

How to Order

The following is an example describing how to order the new 1006 Complete One Box Solutions.

Part Number Examples

1006CLB-630-LBM

Is the part number for a 1006 Series electric strike with select option faceplates included in the box, and a stainless steel finish.

1006	C	LB	F	630	LBM
Strike Series	Complete	Lock Type	Fail Safe/Secure	Finishes	Optional Features
Choose the electric strike series number	Specify a "C" to include select faceplates and hardware in the box	"LB" for Latchbolt "S" for SMART Pac [®] III "DB" for Deadbolt	Specify an "F" for Fail Safe and leave blank for Fail Secure (standard)	All Complete Pacs are only available in the 630 finish	This item refers to options such as latchbolt monitor or latchbolt strike monitor

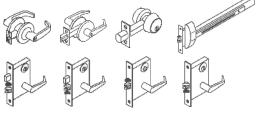
1006CS Smart Strike[™]

The Complete One Box Solution for all cylindrical and mortise locksets, with or without a 1" deadbolt

The 1006CS Smart Strike includes a 1006 electric strike body and SMART Pac® III plus faceplates and brackets that can provide the same function as any of the following options:

J OptionH OptionHTD OptionK OptionHD OptionN OptionKD OptionHM OptionND OptionKM OptionHT OptionNM Option

Compatible Locksets:



1006CAS Complete for Recapture

The **Complete One Box Solution** for deadbolt recapture

The 1006CAS includes the 1006 electric strike body plus faceplates and brackets that provide the same function as any of the following options:

N Option ND Option NM Option

Compatible Locksets:







*Complete Pacs are only available in the 630 finish

1006CLBComplete for Latchbolt Locks

The **Complete One Box Solution** for all cylindrical and mortise locksets

The 1006CLB includes the 1006 electric strike body plus faceplates and brackets that provide the same function as any of the following options:

J Option KD Option K Option KM Option

Compatible Locksets:









1006CDB Complete for Deadbolt Locks

The Complete One Box Solution for all locksets with a 1" deadbolt

The 1006CDB includes the 1006 electric strike body plus faceplates and brackets that provide the same function as any of the following options:

H Option HT Option ND Option
HD Option HTD Option NM Option
HM Option N Option

Compatible Locksets:







1006 Series Faceplate Options





Operation: After releasing the latchbolt, the keeper returns to the locked position



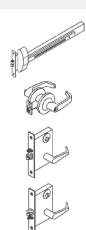
4-7/8" × 1-1/4"

LB Option

The Latchbolt Solution: Includes all hardware to accommodate every cylindrical and mortise lock up to a 3/4" latchbolt.

Replaces function of the J, K, KM and KD Options

)> ANSI/BHMA Numbers: E09321, E09322, E09323





Operation: This deadbolt solution offers three modes of functionality; night latch, lockout, and normally extended deadbolt. (Functional operation modes described below.)



4-7/8" × 1-1/4"

DB Option

The Deadbolt Solution: Includes all hardware to retain, release and recapture all mortise locks, and tubular deadbolts up to a 1" latchbolt

Mode 1: Night latch function. The deadbolt is retracted during traffic hours. The latchbolt is released by the keeper and keeper returns to the locked position. **Mode 2:** Lockout function. The electric strike will not release if the deadbolt is extended.

Replaces function of the N, ND, NM, H, HD, HM, HT, and HTD options

)) ANSI/BHMA Numbers: E09391, E09392, E09393, E09331, E09332, E09333









Operation: After releasing the latchbolt or deadbolt the keeper returns to the locked position



4-7/8" × 1-1/4"

E Option

For use with: Corbin Russwin Security Bolt, Weiserbolt and normally extended 1" tubular deadbolts

)> ANSI/BHMA Numbers: E09391, E09392, E09393





"For use with" information is offered as a recommendation only. Reference should be made to the lockset manufacturer for proper installation instructions necessary to meet compatibility requirements.