

Electric Strikes

1006 Electric Strike

Works with all cylindrical and mortise locksets with or without a deadbolt



Also available in a Complete One Box Solution

The strongest, most versatile electric strike available.

The 1006 Series Electric Strike is the strongest and most versatile electric strike available. The dual interlocking plunger design and heavy duty stainless steel construction enables it to exceed every standard developed for electric strikes. With multiple faceplate options, the 1006 will fully accommodate every lock designed to work within an ANSI 4-7/8" strike plate. Tested to exceed 3,000 lbs of static strength, 350 ft-lbs of dynamic strength and factory tested to exceed 1 million cycles of operation, the 1006 is in a class of its own.

Features

Standard Features

- Stainless steel construction
- Tamper resistant
- Static strength 2,500 lbs
- Dynamic strength 350 ft-lbs (fail secure)
- Endurance 1 million cycles
- Fail secure (standard)
- Non-handed
- Accommodates up to 1" [25.4mm] deadbolt
- Plug-in connector
- Full keeper shims for horizontal adjustment
- Trim enhancer
- Strike body depth 1-11/16" [43mm]
- SecuriCare five-year, no-fault, no questions asked warranty (Addition of **SMART** Pac® III extends the warranty to 10 years)

Optional Features

- LBM Latchbolt monitor
- LBSM Latchbolt strike monitor
- Fail safe
- Interchangeable faceplates
- Monitor switcmay not work with all faceplate options

Accessories

- **HESCUT-MTK** Metal template kit
- **2005M3** SMART Pac® III
- **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

Grade 1 · SecuriCare 5 Year Warranty · Mortise Locks with Deadbolt · Mortise Locks without Deadbolt · Cylindrical Locksets · Specialty Locksets · Dual Voltage 12/24 · Fire Rated · Windstorm Resistant · Outdoor Rated · Burglary Rated

h.e.s.
ASSA ABLOY

Specifications

Certifications

- ANSI/BHMA A156.31, Grade 1
- UL 1034 burglary-resistant listed and suitable for outdoor use
- UL 294 listed
- RoHS compliant
- UL 10C fire rated, 3-hour single door (fail secure only)
- UL 10C fire rated, 1-1/2 hour double door (fail secure only)
- CAN/ULC-S104 fire door conformant
- NFPA-252 fire door compliant
- ASTM-E152 fire door compliant
- ANSI/SDI A250.13 windstorm resistant
- Florida Building Code approved TAS 201, 202, 203
- ANSI-ASTM E330
- Sustainability documentation

Frame Application

- Metal
- Wood

Electrical (DC Continuous Duty)

- Dual Voltage 12/24 VDC
- 450 mA at 12 VDC / 250 mA at 24 VDC

NOTE: DC must be well filtered with ripple less than 1 volt 12 ms.

Dimensions

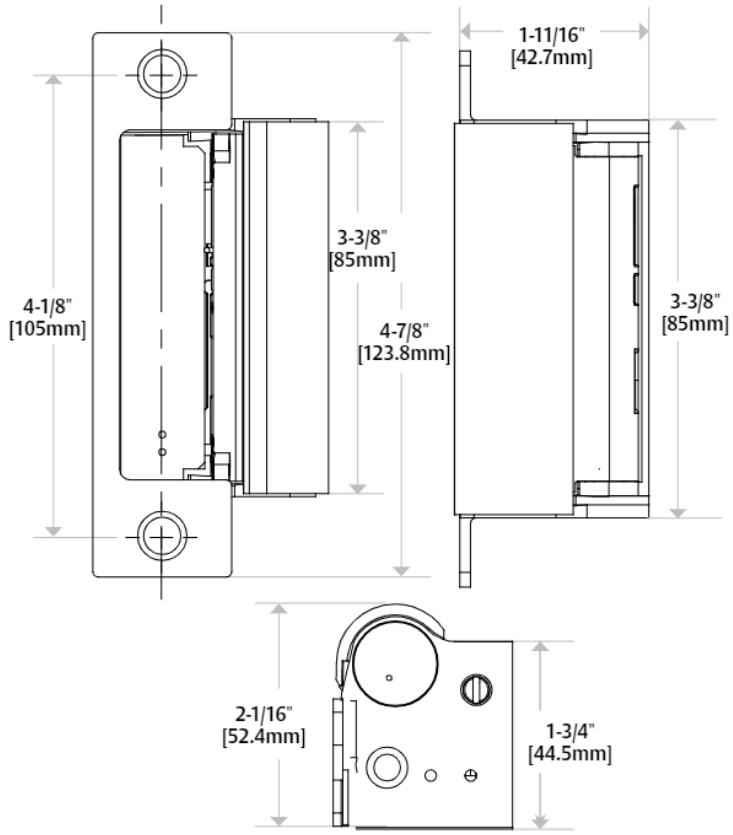


Diagram shown with DB faceplate

How to Order

SERIES	MODEL	FAIL SECURE / SAFE	FINISH*	OPTION (S)
1006	—	– F	– 630	– LBM
1006 Universal Electric Strike	**(blank)** Electric strike body only, faceplates ordered separately	**(blank)** Fail Secure (standard)	**605** Bright Brass	**(blank)** No Monitor
	CS* Complete Electric Strike; includes the SMART Pac III and J, KD, KM, HM, ND faceplates and brackets	**F** Fail Safe	**606** Satin Brass	**LBM** Latchbolt Monitor**
	CLB* Complete Electric Strike for latchbolt locks; includes J, K, KD and KM faceplates		**612** Satin Bronze	**LBSM** Latchbolt Strike Monitor**
	CDB* Complete Electric Strike for Deadbolt Locks; includes the ND and HM faceplates		**613** Bronze Toned	
	CAS* Complete Electric Strike for Deadbolt Locks; includes the N, ND and NM faceplates		**629** Bright Stainless Steel	
			630 Satin Stainless Steel	
			BLK Black	

**Complete Pacs are only available in the 630 finish. ** Not available with CS, CDB, or CAS*

NOTE: Electric strike compatibility is determined at time of electric strike product release. ASSA ABLOY is not responsible for incompatibility of products that have changed in design or craftsmanship by their respective manufacturers. When compatibility is a concern, contact Customer Support for application assistance.

Updated 9/28/22 Patent pending and/or patent www.assaabloydss.com/patents

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