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item	accessory	description
	2001: Plug-in bridge rectifier	Converts AC to DC. 35 V, 1 Amp
	2001-1: Wire-in bridge rectifier	Converts AC to DC. 35 V, 2 Amp
	2002-12: AC transformer	Converts 110/120 VAC to 12 VAC output. 20V, 1.6 Amp max
	2002-24: AC transformer	Converts 110/120 VAC to 24 VAC output. 20V, 0.8 Amp max
	2002P-24: AC plug-in transformer	Converts 110/120 VAC to 24 VAC output. 5V, 0.2 Amp max
	2003: MOV	Protects against possible inrush and reverse surges
	2004: ElectroLynx™ adapter	Adapter between existing HES and ElectroLynx™ connectors
	2005: SMART Pac II™	In-line power control able to receive input voltages from 12-32V AC or DC. Built-in bridge rectifier provides 12 or 24VDC output. Under continuous duty, the output VDC is reduced by 25% to extend the life of the electric strike. Includes in-line fuse, MOV, and 2-8 second adjustable timer
	2006P: Plug-in buzzer	Audible operation indicator. For use on 12VDC and 24VDC
	2007: Plug-in pigtail connectors	With 4" wire leads
	2008: Plug-in connectors	5' extension pig-tail, 10 gauge wire
	2009P: Plug-in LED	Visible operation indicator

Hardware Accessories

item	accessory	description
	152: Universal mounting tabs	Mount inside hollow metal and aluminum jambs
	157D: Torx® Security Bit	Tamper-Resistant Torx®TR20 Insert Bit
	157: Torx® screws	Two (2) 12-24 UNC x 3/4" FH Tamper-Resistant Pin-in Torx® screws
	310-2-3: Strike latch guard (astragal) 710-2-3: Strike latch guard (astragal)	Designed to prevent tampering with the latchbolt, as well as the latchbolt keeper. Available in two models: 310-2-3 for 300 Series electric strikes and 710-2-3 for 700 Series electric strikes. Standard finish is 630, but also available in 606, 612, 613 and 625. Torx screws included
	SMB: Surface mounting box	Installs on inactive door of pair of doors to accommodate rim-exit devices. To be used with the 310-4



Model 2005

For fool-proof installations, add the SMART Pac II™

The 2005 SMART Pac II™ is an in-line power control that is able to receive input voltages from 12 to 32V AC or DC. The built-in bridge rectifier provides 12 or 24VDC output. Under continuous duty operation, the output VDC is reduced by 25% to extend the life of the electric strike. The SMART Pac II™ includes an in-line fuse, MOV to protect against possible inrush and reverse surges, and a 2-8 second adjustable timer.

Standard Features

- Accepts wide range of input voltage: 12-32 Volts AC or DC
- Output 12VDC or 24 VDC with inputs of 24 Volts or greater
- Built-in bridge rectifier
- Built-in surge protection / voltage regulation
- Operates in Fail-Secure and Fail-Safe modes
- Activation timer: keeps strike energized for set period of time, adjustable from 2-8 seconds
- Continuous duty timer: reduces initial voltage by 25% after set period of time, adjustable from 2-8 seconds, provides cooler more efficient operation of strike
- Extends the warranty of Folger Adam EDC electric strikes

**Note: The SMART Pac II™ can not provide an output voltage greater than the input voltage.