

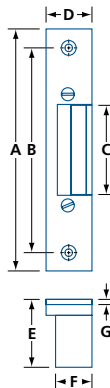
ELECTRIC STRIKES

SECURITY HARDWARE



ELECTRIC STRIKES

700, 710

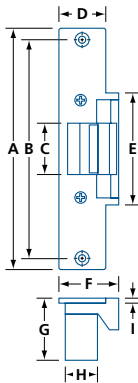


- Tough zinc alloy strike latch for wood frame application
- Reliable, mechanical and electrical components
- $\frac{5}{32}$ " (4.0 mm) horizontal adjustment after installation
- Designed for a latch projection up to $\frac{5}{8}$ " (15.9 mm)
- Symmetrical construction, non-handed
- Faceplate finish: heavy coat of metallic silver lacquer
- Electrical mode: "Fail Secure (locked)"
- Buzz sound occurs only if AC current is used
- Duty cycle: Intermittent (60 seconds maximum)
- 2-year limited warranty (excessive force and coil burn-out not included)

MODEL	MODE	DUTY CYCLE	VOLTAGE	CURRENT	RESISTANCE	SOUND
700-16	Fail Secure (locked)	Intermittent	8-24 AC	0.36-1.09A	18 Ω	Buzz (AC only)
			8-16 DC	0.44-0.89A	18 Ω	

MODEL	A	B	C	D	E	F	G	/CASE
700	$\frac{57}{32}$ (133)	$\frac{47}{16}$ (112.6)	$\frac{115}{16}$ (49.6)	1 (25.2)	$\frac{115}{32}$ (37.7)	$\frac{13}{16}$ (20.4)	$\frac{1}{8}$ (3.2)	100

IN (MM)



- Tough zinc alloy strike latch for metal frame application
- Reliable, well-functioning mechanical and electrical components
- $\frac{5}{32}$ " (4.0 mm) horizontal adjustment after installation
- Designed for a latch projection up to $\frac{5}{8}$ " (15.9 mm)
- Symmetrical construction, non-handed
- Faceplate finish: heavy coat of metallic silver lacquer
- Electrical mode: "Fail Secure (locked)"
- Buzz sound occurs only if AC current is used
- Duty cycle: Intermittent (60 seconds maximum)
- 2-year limited warranty (excessive force and coil burn-out not included)

MODEL	MODE	DUTY CYCLE	VOLTAGE	CURRENT	RESISTANCE	SOUND
710-16	Fail Secure (locked)	Intermittent	16-24 AC	0.36-1.09A	40 Ω	Buzz (AC only)
			16-24 DC	0.44-0.89A	18 Ω	
710-24	Fail Secure (locked)	Intermittent	8-24 AC	0.30-0.45A	18 Ω	Buzz (AC only)
			8-16 DC	0.40-0.60A	18 Ω	

MODEL	A	B	C	D	E	F	G	H	I	/CASE
710	$\frac{529}{32}$ (149.9)	$\frac{55}{16}$ (134.7)	1 $\frac{1}{4}$ (31.9)	$\frac{15}{32}$ (29.1)	$\frac{223}{32}$ (69.1)	$\frac{115}{32}$ (37.2)	$\frac{117}{32}$ (38.5)	$\frac{25}{32}$ (19.9)	$\frac{1}{8}$ (3.2)	100

IN (MM)

