

CS Series

450 and 750 models

The low, versatile profile CS Series of electric strikes are designed for use with cylindrical locksets and select mortise locksets without deadbolt for both metal and wood door frames.



Features and benefits

- Low profile
- Field selectable fail-safe and fail-secure (fail-secure default), with simple and easy screw reversal
- Included trim piece for installation flexibility and improved appearance
- Mounting tabs included for aluminum frame installation
- Two faceplates included: Radius and square edge stainless steel (4 7/8" x 1 1/4")
- Field selectable 12/24 VDC
- Voltage spike suppressor included
- Suitable for rain or dust environment

Options

- CS450 Series accepts latch bolt up to 9/16"
- CS750 Series accepts latch bolt up to 3/4"
- Latch bolt monitoring available

Accessories

- Buzzer rectifier with timer (TBR-100)
- Faceplates kits in 613/US10B finish
- 7 15/16 x 1 7/16 radius edge, stainless steel faceplate kits for wood applications

- 1" (25mm) lip extension
- 2" (50mm) lip extension

Specifications

- UL1034 Burglar-resistant electric locking mechanisms, listed
- UL294 (indoor), listed
- Static strength of 1500 lb. static load, UL certified
- Dynamic strength of 70 ft.-lb. dynamic load, UL certified
- 250,000 cycles endurance, UL certified*

Electrical

- Dual Voltage: 12VDC @ 0.3A/24VDC @ 0.15A

*LBM models UL certified to 100,000 cycles.

