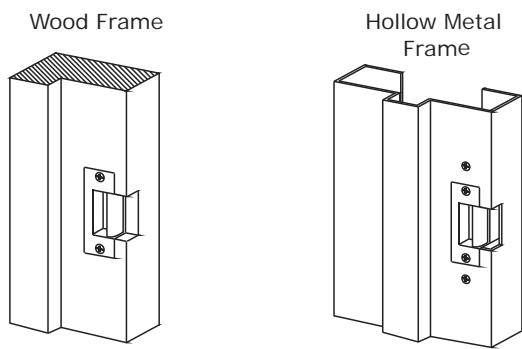
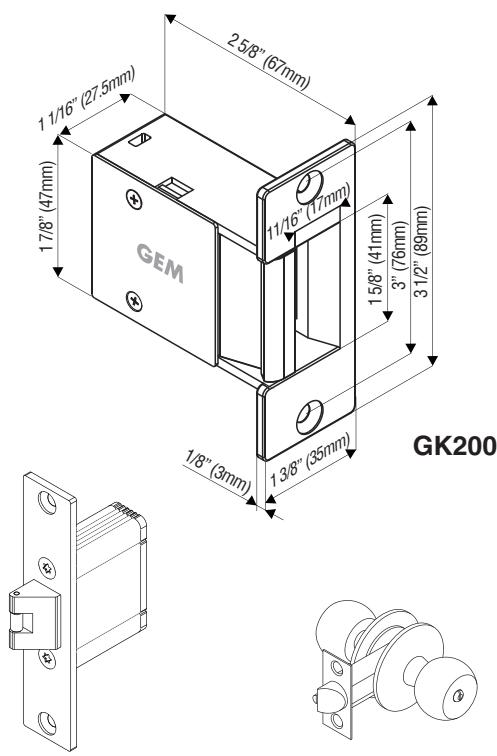




Frame Applications



Strike Dimensions & Compatible Locksets



GEM LS-2200 Door Latch

Cylindrical Lock

Electric Strikes

GK200

Durable Strikes for Gates or Semi-outdoor Applications

The GK200 series electric strike is made with one piece cast zinc alloy construction and designed for use with cylindrical locksets. It is reversible for right or left handed doors and ideal for gates or semioutdoor applications.

Standard Features

- One piece cast body
- Non-handed fully reversible
- Works with bored cylindrical locksets or GEM LS-2200 door latch
- For inswing doors

Specifications

- Current Draw: 280mA/12VDC, 140mA/24VDC
- Latch Throw: Max. 9/16" (15 mm)
- Static Strength: 1,000 lbs (454Kg)
- Endurance Rating: 250, 000 cycles
- Temperature: -10° to +49°C (+14° to +120°F)
- Humidity: 0% to 85% Non-Condensing
- Strike Material: Zinc alloy construction
- Keeper Width: 1 5/8" (41mm)
- Lock Mode: Fail-secure
- Weight: 343g (12.1oz)

Models

Part Number	Descriptions
GK200-0816	8 to 16 VAC or 3 to 6 VDC, Silver
GK200-0816-US4	8 to 16 VAC or 3 to 6 VDC, Brass
GK200-1224	12/24 VAC/VDC, Silver
GK200-1224-US4	12/24 VAC/VDC, Brass

