## **Electric Strikes**

# **GK800 Series**

## **Durable Strikes for Residential and Business**







**GK800** European Style



GK810 European Style (For doors with deadbolt entry)



GK850 Universal (For ANSI/Euro locks)



GK880 ANSI Style

The GK800 series electric strike provides different models to accommodate various applications and locksets. It includes an optional latch monitor and is field reversible for fail-safe or fail-secure operation.

The GK800 is compatible with European latches and cylindrical locks.

The GK810 is designed for use with European mortise locks.

The GK850 is suitable for use with ANSI/Euro locks for universal range applicability.

The GK880 includes ANSI faceplate for cylindrical/mortise locksets.

#### **Standard Features**

- Brushed stainless steel finish
- Endurance 1,000,000 cycles
- Field reversible fail-safe or fail-secure
- Non-handed fully reversible
- Static strength 800 lbs (363Kg)
- Zinc alloy construction
- Stainless steel keeper for enhanced security

### **Optional Feature**

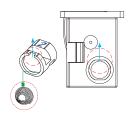
• Latch monitor

## **GK880 Special Features**

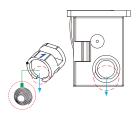
- Includes 3 faceplates of different sizes
- Optional lip extensions

## **Changing Fail-Safe / Fail-Secure**

Fail-safe or fail-secure is field reversible by reversing the round screw.



Fail-secure when "2" facing up.



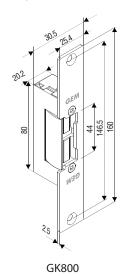
Fail-safe when "1" facing up.

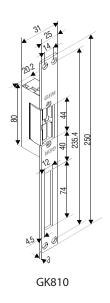
#### **GK800 Series Electric Strikes**

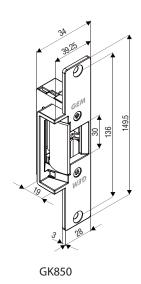
Models	Faceplate Width (mm)	Voltage (VDC)	Current Draw	Latch Throw (mm)	Reversible Fail-Safe Or Fail-Secure	Finish
GK800	25.4	Dual 12/24	300mA/12VDC 150mA/24VDC	12	•	Brushed stainless steel
GK810	25	Dual 12/24	300mA/12VDC 150mA/24VDC	12	•	Brushed stainless steel
GK850	28	Dual 12/24	300mA/12VDC 150mA/24VDC	15	•	Silver
GK880	31.8	Dual 12/24	300mA/12VDC 150mA/24VDC	19	•	Brushed stainless steel

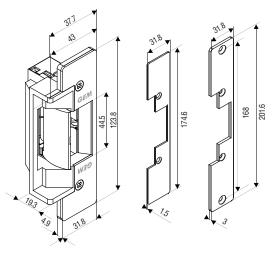
★ Latch Monitor : Optional

#### **Dimensions**









GK880 with 3 faceplates

#### All dimensions in mm

#### Warranty

The proudct is warranted against defects in material and workmanship while used in normal service for a period of 3 years from the date of sale to the original client. The GEM policy is one of continual development and improvement; therefore GEM reserves the right to change specifications without notice.