

Electric Strikes

GK1100 Rim Strike Series

Surface Mount Electric Rim Strikes



Horizontal adjustment holes



Anti-friction roller keeper

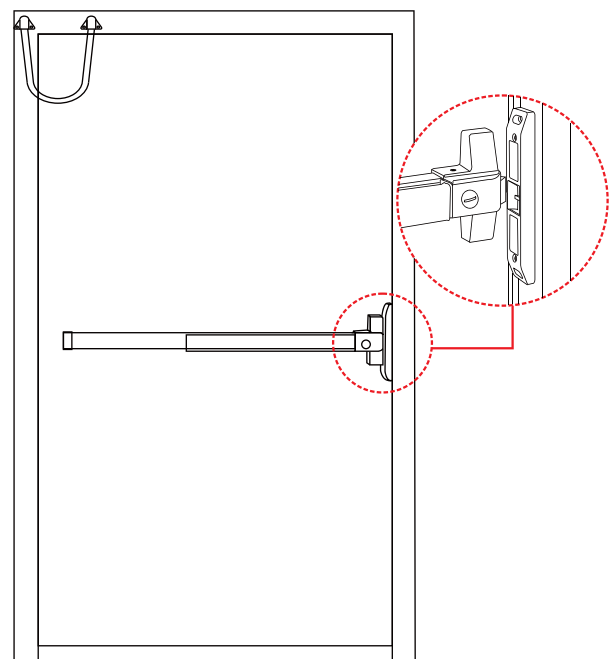


Latch monitor

The GK1100 series electric rim strike is surface mounted and designed for use with rim exit devices. It is field reversible for fail-safe or fail-secure operation.

Standard Features

- Anti-friction roller keeper for smooth operation and longer life
- Horizontal adjustment
- Field reversible fail-safe or fail-secure
- Non-handed fully reversible
- Accommodates 11/16" (17mm) latchbolt
- Static strength 1,500 lbs (680Kg)
- Latch & lock monitor (GK1100 only)
- Surface mounted
- Zinc alloy body construction in black finish

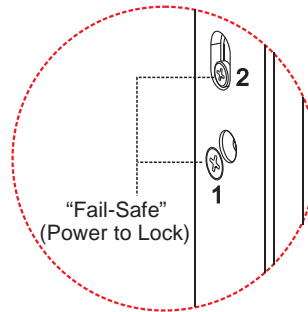
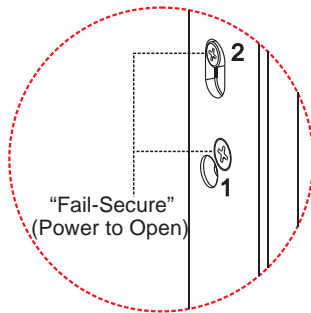


GK1100 Series ANSI Electric Rim Strikes

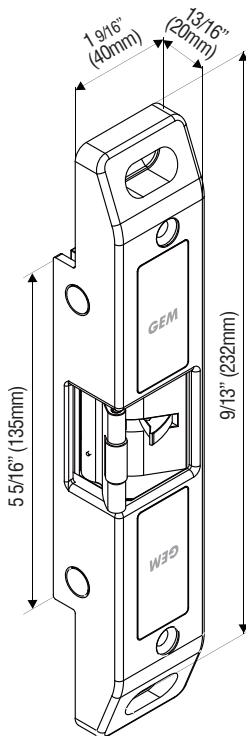
Models	Voltage (VAC/VDC)	Monitoring Output	Field Reversible Fail-Safe Or Fail-Secure	Static Strength (lbs.)
GK1100	12 to 28	Latch monitor, Lock monitor	●	1500
GK1150	12 to 28	Unmonitored	●	1500

Changing Fail-Safe / Fail-Secure

Fail-safe or fail-secure is field reversible by changing the position of screws.



GK1100 Series Dimensions



Hollow Metal Installation

