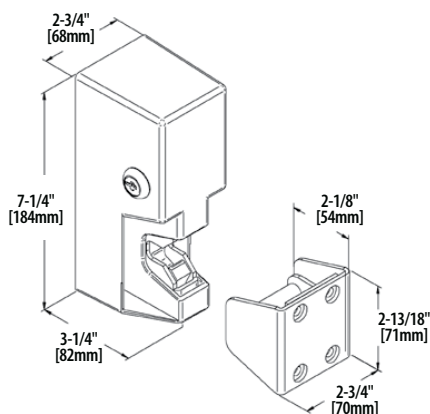




PRODUCT FEATURES

- 2000lbs holding force
- Operates under preload up to 100lbs
- Automatic dual voltage - no field adjustment required
- Field-selectable fail secure/fail safe
- Manual key override (right or left hand)
- Self-aligning receiver (+/- 1/2" horizontally) helps compensate for gate misalignment and sag
- Tamper resistant cast aluminum housing
- Latch status monitor switch (SPDT)
- Heavy wall 1/2" inside diameter threaded steel coupling
- Hardened steel latch and pin standard
- Surface mount
- MagnaCare Lifetime Replacement No Fault Warranty



SPECIFICATIONS

- Patent Pending

Holding Force:

2000lbs [907kg]

Dimensions:

2-3/4" L x 7-1/4" W x 3-1/4" D

Electrical:

12 Volts Initial (Peak): (~1.0 sec.) @ 870mA - Reduced: 290mA Power Consumption: 3.5 Watts

24 Volts Initial (Peak): (~1.0 sec.) @ 720mA - Reduced: 170mA Power Consumption: 4.1 Watts

Operating temperature:

-58 to +167F [-50 to +75C]
Indoor or outdoor use

Shipping Weight:

6lbs [2.72kg]

Finishes:

Black Crinkle Powder Coated Finish

GL1

2000lbs Holding Force Gate Lock

Electromechanical Gate Solution Offers One Ton of Holding Power

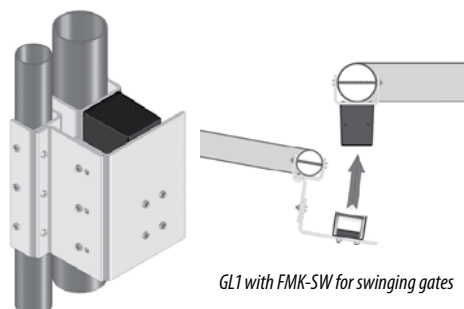
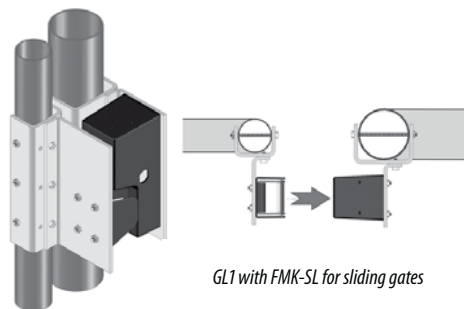
The heavy duty GL1 Electromechanical Gate Lock provides weather-resistant access control for a wide range of gate applications. The GL1 provides 2000lbs of holding force for electrical and manually operated indoor or outdoor gates where preload is a concern. Ideal for swinging or sliding vehicle, pedestrian, or stock gate access control. Use with the BPSS Solar Power Supply for remote outdoor locations.*

MODELS

PART # | Description

GL1 | Gatelock GL1 - 12/24VDC, Fail Locked or Safe, 2000lb

*For BPSS information, see page 89.



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