Securitron GL1
Electromechanical Gate Lock
Heavy Duty Gate Lock with One Ton of Holding Power

Works well on 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.

Strength & Durability
- 2,000 lbs holding force
- Operates under preload up to 100 lbs
- Weather and Tamper resistant

Multiple Options Available
- Available in Fail Locked or Fail Safe Mode with optional latch monitoring
- Accommodates a full mortise cylinder including SFIC for higher security
- Available Flex-Mount Gate Lock Bracket Kits (FMK) extend access control to gates and fences

Features & Benefits
- Automatic dual voltage – no field adjustment required
- Self-aligning receiver (+/- 1/2” horizontally) helps compensate for gate misalignment and sag
- Covered by best-in-class MagnaCare lifetime replacement, no-fault, no questions asked warranty
Specifications

**Dimensions**
- 2-3/4”L x 7-1/4”W x 3-1/4”D

**Electrical**
- 12 Volts Initial (Peak); (~1.0 sec.) at 870 mA - Reduced: 290 mA
- 24 Volts Initial (Peak); (~1.0 sec.) at 720 mA - Reduced: 170 mA

**Holding Force**
- 2,000 lbs [907kg]

**Operating Temperature**
- -58 to +167F [-50 to +75C]

**Shipping Weight**
- 6 lbs [2.72kg]

Features

**Standard Features**
- 2,000 lbs holding force
- Operates under preload up to 100 lbs
- Automatic dual-voltage—no field adjustment required
- Accepts a standard mortise cylinder with Adams Rite MS cam for manual key override (not included, see spacer guide below)
- Self-aligning receiver (+/- 1/2” horizontally) helps compensate for gate misalignment and sag
- Tamper resistant cast housing
- Optional latch status monitor
- Surface mount
- MagnaCare® lifetime replacement, no fault, no questions asked warranty

**Optional Features**
- FL Fail locked
- FS Fail safe
- M Monitored

Mortise Spacer Guide

<table>
<thead>
<tr>
<th>Cylinder Length</th>
<th>Spacer Required</th>
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<tbody>
<tr>
<td>1”</td>
<td>1/4”</td>
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<tr>
<td>1-1/8”</td>
<td>3/8”</td>
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<tr>
<td>1-1/4”</td>
<td>1/2”</td>
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</tbody>
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How To Order

<table>
<thead>
<tr>
<th>Model Series</th>
<th>Lock Fail State</th>
<th>Monitoring Options</th>
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</thead>
<tbody>
<tr>
<td>GL1</td>
<td>– FS</td>
<td>M</td>
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GL1 with FMK-SL for sliding gates

GL1 with FMK-SW for swinging gates