Surface mounted closer

1260 Series

Overview

The 1260 is a light to medium duty cast iron closer designed to fit into the most common commercial footprint. The 1260 is adjustable for spring sizes 1-5. The 1260 also features a complete line of regular and extra duty arms, LCN’s peel-n-stick installation templates, a convenient spring adjust pointer, and an optional Quick Fix™ bracket kit.

Cylinder

126(2)(3)(4)(5)-3071
Cast iron cylinder assembly

<table>
<thead>
<tr>
<th>Handing</th>
<th>Sizing</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non-handed</td>
<td>Adjustable spring size 1-6</td>
</tr>
</tbody>
</table>

Mounting

- Hinge (pull side)
- Top jamb (push side)
- Parallel arm (push side)
Finishes

Powder coat finishes

<table>
<thead>
<tr>
<th>Finish Code</th>
<th>Finish Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>689</td>
<td>Aluminum</td>
</tr>
<tr>
<td>690</td>
<td>Statuary Bronze</td>
</tr>
<tr>
<td>691</td>
<td>Light Bronze</td>
</tr>
<tr>
<td>693</td>
<td>Black</td>
</tr>
<tr>
<td>695</td>
<td>Dark Bronze</td>
</tr>
<tr>
<td>696</td>
<td>Brass</td>
</tr>
</tbody>
</table>

150+ additional custom colors available using the RAL numbering system.

Available finish options

<table>
<thead>
<tr>
<th></th>
<th>Brite metallic: Custom powder coat finish, which resembles that of US26 or US26D plated finish.</th>
</tr>
</thead>
<tbody>
<tr>
<td>SRI</td>
<td>For installations where a higher level of protection against weather conditions, or the effects of a potentially corrosive atmosphere is required, LCN offers a special rust inhibiting (SRI) process. Ferrous metal components receive an SRI pretreatment and a standard powder coat finish of your choice, or a custom powder coat finish for a nominal additional cost. Closers treated with the SRI process exceed the 100 hour protection level available with standard LCN powder coated finishes.</td>
</tr>
</tbody>
</table>
## Arms

### 1260-3077

**Regular arm w/PA**
- Non-handed
- Mounts hinge side or top jamb
- Parallel Arm includes PA SHOE, 1260-62PA required for parallel arm mounting

### 1260-3077L

**Long arm**
- Non-handed
- Mounts hinge side, top jamb or parallel arm (62PA required)
- Hold-open adjustable at shoe
- Optional

### 1260-3049

**Hold-open arm**
- Non-handed
- Mounts hinge side, top jamb or parallel arm (62PA required)
- Hold-open adjustable at shoe
- Optional

### 1260-3049L

**Long hold-open arm**
- Non-handed
- Includes LONG HEAD AND TUBE, 1260-3048L for top jamb mount with deep reveals
- Optional

### 1260-3077EDA

**Extra duty arm**
- Non-handed
- Features solid forged steel main and forearm for potentially abusive installations
- Optional 1260-3077EDA/G for blade stop clearance

### 1260-3077EDA/62G

**Extra duty arm with 62G**
- Non-handed
- Features solid forged steel main and forearm for potentially abusive installations

### 1260-3049EDA

**Hold-open extra duty arm**
- Handed
- Provides hold-open function adjustable at shoe
- Optional

### 1260-3049CNS

**HCUSH Arm**
- Non-handed
- Provides hold-open function with templated stop/hold-open points
- Handle controls hold-open function
- Optional

### 1260-3077CNS

**Cush-n-Stop® Arm**
- Non-handed
- Features solid forged steel main arm and forearm with stop in soffit shoe
- Optional
Surface mounted closer
1260 Series

Installation accessories

1260-18 Plate
- Required for hinge side mount where top rail is less than 2-1/2” (64 mm)
- Required for top jamb mounting where head frame is less than 1-3/4” (44 mm) or flush ceiling condition exists
- Requires minimum 1-1/2” (38 mm) minimum top rail or 1-1/4” (32 mm) head frame

1260-18PA Plate
- Required for parallel arm mounting where top rail is less than 4-3/8” (111 mm), measured from the stop
- Requires 1-3/4” (44 mm) minimum top rail

1260-18QF Quick Fix™ bracket kit
- Optional kit includes retro-fit mounting plates for 1371 closer cylinder and shoe
- Useful in applications when previously drilled holes are damaged

1260-30 CUSH shoe support
- Provide anchorage for fifth screw used with CUSH arms where reveal is less than 3-1/16” (78 mm)

1260-61 Blade stop spacer
- Lowers parallel arm shoe to clear 1/2” (13 mm) blade stop

1260-62A Auxiliary shoe
- Requires a top rail of 7” (178 mm)
- Optional shoe replaces-62PA for parallel arm mounting of regular arm with overhead holder/stop

1260-419 PA flush panel adapter
- Provides horizontal mounting surface for PA, EDA or CUSH shoe on single rabbeted or flush frame

1260-62PA PA shoe
- Required for parallel arm mounting

Fasteners
Self-reaming and tapping screws included standard

Fastener pack options

<table>
<thead>
<tr>
<th>Fastener Pack Options</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>TBSRT</td>
<td>TB with self-reaming and tapping screws</td>
</tr>
<tr>
<td>WMS</td>
<td>Wood and machine screw</td>
</tr>
<tr>
<td>TBWMS</td>
<td>TB, wood and machine screw</td>
</tr>
<tr>
<td>TORX</td>
<td>TORX machine screw</td>
</tr>
<tr>
<td>TBTORX</td>
<td>TB and TORX machine screw</td>
</tr>
</tbody>
</table>

1 Specify door thickness if other than 1-3/4”
Dimensions and mounting

Hinge (pull) side mounting

Top jamb (push side) mounting
Dimensions and mounting

Parallel arm (push side) mounting

EDA mount

CUSH mount
## Specifications

<table>
<thead>
<tr>
<th>Accessibility</th>
<th>Available with less than 5.0 lbs. opening force on 36” door</th>
</tr>
</thead>
<tbody>
<tr>
<td>Certifications/approvals</td>
<td></td>
</tr>
<tr>
<td>Grade 1 - ANSI A156.4</td>
<td>Meets BAA - Buy American Act</td>
</tr>
<tr>
<td>Degree of operation</td>
<td></td>
</tr>
</tbody>
</table>
| Hinge (pull) side | Max opening: 180°  
Hold open: 180° |
| Top jamb (push side) mount | Max opening: 180°  
Hold open: 180° |
| Parallel arm with 62PA | Max opening: 180°  
Hold open: 180° |
| EDA | Max opening: 120°  
Hold open: 120° |
| Cush | Max opening: 110°  
Hold open: 110° |
| Environmental conditions |  |
| Approved for interior use |  |
| Approved for exterior use (SRI coated only) |  |
| LCN’s standard all weather fluid performs to temperature ranges from 120°F (49°C) to -30°F (-35°C) |  |
| LCN’s powder coat finish surpasses 100 hours of salt spray which is over four times the ANSI standard for corrosion resistance. |  |
| Warranty | 20 years |
| Standard features |  |
| Cast iron body |  |
| Full complement bearing |  |
| 1-3/8” diameter piston |  |
| 5/8” diameter single heat treated pinion journal |  |