



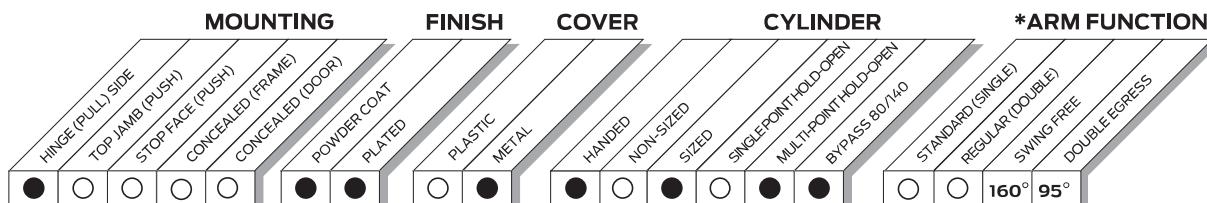
The 4310ME SENTRONIC® is a heavy duty, electrically controlled closer/holder designed to provide infinitely adjustable hold-open for fire and smoke barrier doors. Door is held open until current interruption releases mechanism and the door closes. Single lever (track) arm closer is specifically designed for interior doors. Choice of finishes, cylinder functions, and installation accessories meet virtually all life safety requirements. An ME provides only the closer / holder function.

<b>Certifications</b>	Grade 1- ANSI A156.15, UL 10C, 100 Hour Salt Spray, Meets BAA - Buy American Act, NFPA 101
<b>Body Construction</b>	<ul style="list-style-type: none"> <li>■ Cast Iron Body</li> <li>■ Full Complement Bearing</li> <li>■ 1-1/2" Diameter Piston</li> <li>■ 11/16" Diameter Double Heat Treated Pinion Journal</li> </ul>
<b>Fluid</b>	All Weather Fluid
<b>Handing</b>	Handed
<b>Size</b>	Sized, 4 only
<b>Warranty</b>	2 years
<b>Wiring</b>	<ul style="list-style-type: none"> <li>■ Concealed or exposed electrical connectors</li> <li>■ Built in "On/Off" switch controls hold-open function</li> <li>■ Interfaces with fire alarm systems</li> </ul>

<b>Cover</b>	Metal, Standard
<b>Fasteners</b>	Wood and machine screw pack
<b>Mounting</b>	Hinge (Pull Side)
<b>Arms</b>	Swing free arm, standard Double egress, optional
<b>Finishes/Colors/ Powder Coat</b>	<ul style="list-style-type: none"> <li>■ Aluminum (689)</li> <li>■ Statuary Bronze (690)</li> <li>■ Light Bronze (691)</li> <li>■ Black (693)</li> <li>■ Dark Bronze (695)</li> <li>■ Brass (696)</li> <li>■ Custom colors optional</li> </ul> <ul style="list-style-type: none"> <li>■ Optional SRI primer - powder coat only</li> <li>■ Optional plated finishes</li> </ul>

### Special Templates

Customized installation templates or products may be available to solve unusual applications.  
Contact LCN Product Support for assistance.



● AVAILABLE  
○ NOT AVAILABLE

\* Maximum opening/hold-open point with standard template. See individual closer series for degrees of opening per installation.