CLC106
Enclosed Relay 5 Amp SPST, Separated Class 2 Magnetic Door Switch Input, 120 Vac Power

Specifications

# Relays & Contact Type: One (1) SPST Continuous Duty Coil
Expected Relay Life: 10 million cycles minimum mechanical
Operating Temperature: -30 to 140° F
Dimensions: 2.90” x 1.50” x 1.05” with Retaining Clip for 1/2” Knockout
Wires: 16’, 600 V Rated (120 Vac Connections) 6’ Leads on Magnetic Door Switch
Approvals: UL Listed, UL916, C-UL, CE
Housing Rating: UL Accepted for Use in Plenum, NEMA 1
Gold Flash: No
Override Switch: No

Contact Ratings:
5 Amp Resistive @ 120 Vac
5 Amp Electronic Ballast @ 120 Vac
5 Amp Magnetic Ballast @ 120 Vac
5 Amp Tungsten @ 120 Vac

Power Usage:
21 mA @ 120 V max.

Notes:
• By default, the Magnetic Switch being closed turns the light off. To reverse this (Magnetic Switch Closed turns the light on), add “-NC” to end of model number. See table below:

<table>
<thead>
<tr>
<th>Model #</th>
<th>Magnetic Switch</th>
<th>Magnetic Switch</th>
</tr>
</thead>
<tbody>
<tr>
<td>CLC106</td>
<td>Light OFF</td>
<td>Light ON</td>
</tr>
<tr>
<td>CLC106-NC</td>
<td>Light ON</td>
<td>Light OFF</td>
</tr>
</tbody>
</table>

Retrofit Applications

• Easily fits inside junction box
• Includes magnetic door switch. When the magnet and contact are separated, the closet light turns on.
• 120 Vac operation