THE LIGHTED MIRROR – SPECTRO32

Features

• Color temperature changing
• Full range stepless dimmable
• Includes mirror defogging
• Support wall switch control
• Energy efficient LED lighting:

<table>
<thead>
<tr>
<th></th>
<th>3000</th>
<th>5500</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kelvin</td>
<td>90+</td>
<td>90+</td>
</tr>
<tr>
<td>CRI</td>
<td>90+</td>
<td>90+</td>
</tr>
<tr>
<td>Maximum Lumens</td>
<td>5022</td>
<td>5580</td>
</tr>
<tr>
<td>Maximum Watt output - LED</td>
<td>50</td>
<td>50</td>
</tr>
<tr>
<td>Maximum Watt Output – LED with defogger on</td>
<td>63</td>
<td>63</td>
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</tbody>
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Construction

• Anodized aluminum back frame
• Quality polished edge mirror
• Power cords installed for easy plug-in installation
• Constructed for surface mounting
• Includes installation hardware

Codes/Standards Applicable

The lighted mirror meet the requirements:

• CSA-C22.2, NO.12-82

Dimensions

• Height: 32”(813mm)
• Width: 24”(610mm)
• Depth: 1-2/5"(35mm)

Electrical System

• 120 Vac 60Hz (TBD) recessed wall outlet