APPLICASION
Leviton 3.5mm Stereo or miniature connector is typically used for three-conductor audio applications. Also referred to as a 1/8-inch stereo connector, using a tip-ring sleeve configuration for signal transmission ideal for computer stereo applications.

FEATURES
• QuickPort connector used for stereo audio signals with a common ground
• Ideal for computer stereo applications
• Compatible with male plugs for headsets
• Screw terminal connection for quicker field installation
• Compatible with all QuickPort wallplates and housings

DESIGN CONSIDERATIONS
• Compatible with 22-24-gauge shielded audio cable
• Used for balanced-audio (or line-level stereo) connections
• The connector housing is available in ivory and white to match housing or wallplates
• Not to be installed in telcom circuits

STANDARDS COMPLIANCE
• cULus Listed (UL 1863, CAN/CSA-C22.2 No. 182.4-1990)

PHYSICAL SPECIFICATIONS
Dimensions: See page two
Materials: Snap-in connector bodies are high-impact, fire-retardant plastic rated UL94V-0
Colors: Ivory and white

WARRANTY INFORMATION
For a copy of Leviton product warranties, visit www.leviton.com/warranty.

REFERENCE CHART

<table>
<thead>
<tr>
<th></th>
<th>Balanced</th>
<th>Unbalanced</th>
<th>Stereo</th>
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</thead>
<tbody>
<tr>
<td>Tip</td>
<td>+</td>
<td>Positive</td>
<td>Signal</td>
</tr>
<tr>
<td>Ring</td>
<td>-</td>
<td>Negative</td>
<td>Not Present</td>
</tr>
<tr>
<td>Sleeve</td>
<td></td>
<td>Ground</td>
<td>Ground/Return</td>
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ELECTRONIC FILES
For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit www.leviton.com.

PART NUMBERS

<table>
<thead>
<tr>
<th>Description</th>
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<tr>
<td>3.5mm Stereo QuickPort® Connector, ivory</td>
<td>40839-SIS</td>
</tr>
<tr>
<td>3.5mm Stereo QuickPort Connector, white</td>
<td>40839-SWS</td>
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