Banana Jack QuickPort® Couplers

APPLICATION
Banana Jack QuickPort Couplers provide audio connectivity for speaker wire. The couplers snap into any QuickPort housing: flush- and surface-mount outlets, Multimedia Outlet System (with adapter), Decora® Inserts, patch panels, and patch blocks.

SPECIFICATION
Banana Jack Coupler shall be an individual screw terminal to banana jack adapter. The coupler shall fit all other installed telecommunications wallplates, outlets, and field-configurable patch panels, and patch blocks. Couplers shall be available in ivory, white, and light almond to match the housings or wallplates. The coupler shall be UL listed. All plastics used in construction of the module bodies shall be fire retardant.

FEATURES
- Screw Terminal
- Compatible with all QuickPort wallplates, housings, and panels
- Available in a variety of colors to match housings or wallplates
- Compatible with other banana jacks

DESIGN CONSIDERATIONS
- Check clearance behind proposed location of bulkhead module to ensure space for proper bend-radius of cabling media
- Recommended wire size: 18 to 12 AWG

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

PHYSICAL SPECIFICATIONS
Dimensions: See page two
Materials: Coupler bodies are high-impact, fire-retardant plastic
Banana Jack is gold flash-plated 5-15 µm

COUNTRY OF ORIGIN
China

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

<table>
<thead>
<tr>
<th>Description</th>
<th>WHITE</th>
<th>LT. ALMOND</th>
<th>IVORY</th>
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<tbody>
<tr>
<td>Banana Jack QuickPort® Coupler black stripe</td>
<td>40837-BWE</td>
<td>40837-BTE</td>
<td>40837-BIE</td>
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<tr>
<td>Banana Jack QuickPort Coupler red stripe</td>
<td>40837-BWR</td>
<td>40837-BTR</td>
<td>40837-BIR</td>
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**ELECTRONIC FILES**

For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit www.leviton.com.