MOS Passthrough Module

APPLICATION
The Leviton Multimedia Outlet System (MOS) Passthrough Module offers an aesthetically pleasing means to transition a pre-terminated cable from the back to front of a MOS wallplate. The 1.5 unit front-loading module can also accept MOS speakON® or XLR connectors for microphones and audio amplification (sold separately).

SPECIFICATION
Passthrough modules shall comply with ANSI/TIA-568-C requirements. They shall be manufactured from fire-retardant plastic. Modules shall be interchangeable between various multimedia wallplates.

FEATURES
- Modules are front-loading for ease of installation
- SpeakON or XLR connectors (sold separately) can be installed into the module for inclusion into the MOS system
- Available in five colors

DESIGN CONSIDERATIONS
- Two passthrough modules may be installed per wallplate gang
- Pair the 1.5U module with a 0.5U module to leave room for an additional 1U module in the wallplate gang

STANDARDS COMPLIANCE
ANSI/TIA-568-C

PHYSICAL SPECIFICATIONS
Dimensions: See below
Materials: UL 940V-0 ABS
Mounting: Module snaps into MOS wallplate

COUNTRY OF ORIGIN
Taiwan

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

PART NUMBERS
<table>
<thead>
<tr>
<th>Description</th>
<th>Part No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MOS Passthrough Module, 1.5 units high, white</td>
<td>41297-2PW</td>
</tr>
<tr>
<td>MOS Passthrough Module, 1.5 units high, ivory</td>
<td>41297-2PI</td>
</tr>
<tr>
<td>MOS Passthrough Module, 1.5 units high, light almond</td>
<td>41297-2PT</td>
</tr>
<tr>
<td>MOS Passthrough Module, 1.5 units high, grey</td>
<td>41297-2PG</td>
</tr>
<tr>
<td>MOS Passthrough Module, 1.5 units high, black</td>
<td>41297-2PE</td>
</tr>
</tbody>
</table>

Copyright © 2015 Leviton Manufacturing Co., Inc. All rights reserved. Subject to change without notice.