

HOUSINGS & FACEPLATES | Continental Outlets, Faceplates & Modules



SNAP-IN JACK MODULES & ANGLED SNAP-IN JACK MODULES

- Single and double modules accept Leviton Snap-In Jacks, and are compatible with Mosaic™-style faceplates with a 45 x 45 mm aperture
- 80 x 80 mm faceplate offered in Mosaic-style with 45 x 45 mm aperture

Compatibility References:

See pages C9-C10 for housings, faceplates, and jack compatibility.

SNAP-IN JACK MODULES & ANGLED SNAP-IN-JACK MODULES (FRANCE, SPAIN, PORTUGAL)

| DESCRIPTION | PART NO. |
|---|----------------|
| [A] 1-Port Snap-In-Jack Module, white | MMCUNILGS45001 |
| [B] 2-Port Snap-In-Jack Module, white | MMCUNILGD45001 |
| [C] 1-Port Angled Snap-In-Jack Module 45 x 45 mm, white | MMCANGLGS45002 |
| [D] 2-Port Angled Snap-In-Jack Module 45 x 45 mm, white | MMCANGLGD45002 |
| 80 x 80 mm Mosaic-Style Faceplate, white | MMCWDOUNI115 |
| 80 x 80 mm Back Box, white | MMCWDOUNI116 |

SPOTLIGHT

In-Ceiling System for Wireless Access Points



The In-Ceiling System provides a fixed location for terminating a data jack in air handling spaces, creating a more reliable and consistent connection than a direct connect plug. This fixed connection also reduces the possibility of damage during construction.

The system of jacks, boxes, and brackets provides a testable permanent link in drop ceilings to WAPs, while allowing the flexibility to move the In-Ceiling Bracket to refine Wi-Fi® coverage.

Approved for use
in air handling spaces

QuickPort® In-Ceiling Bracket
with clip and Surface-Mount Box