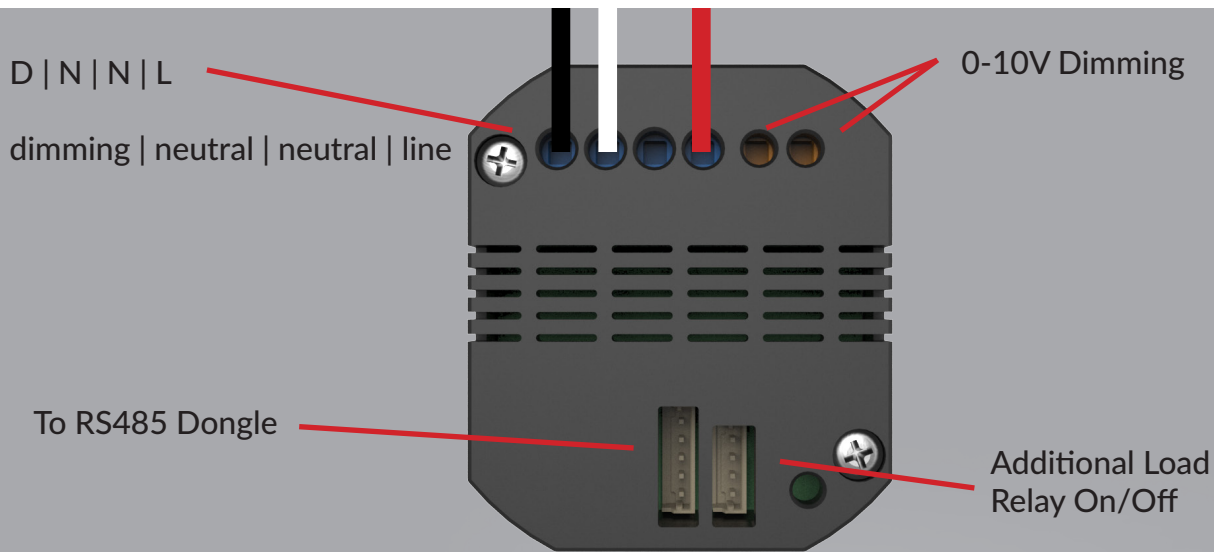


Load Control Module



OVERVIEW

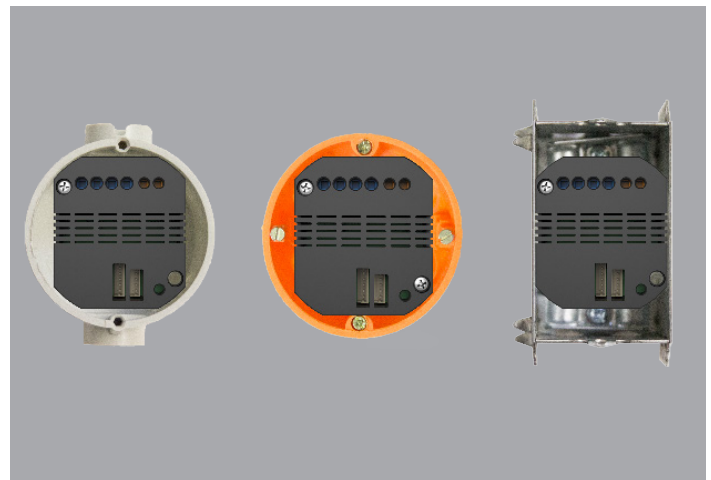
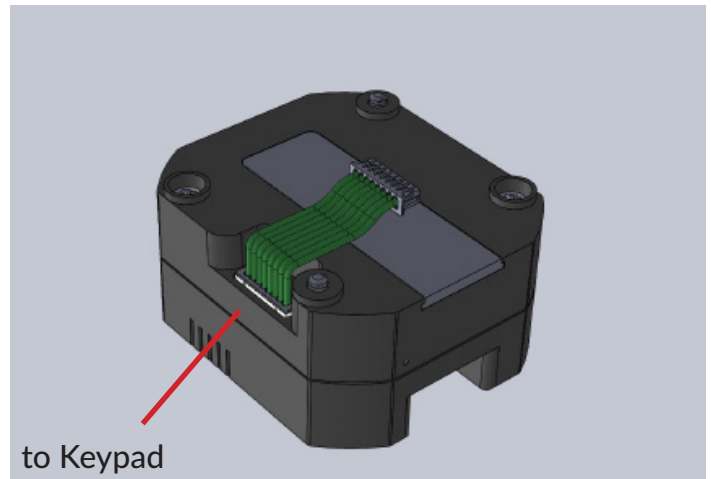
The Load Control Module (LCM) is the backbone of the Axxess Guestroom Control System. It can be used with our custom Touchpads, or with your existing interfaces.

The LCM is capable of dimming all types of lighting loads, including LED, and can be controlled via ZigBee, RS485, 0-10V, and other protocols, and of course, directly by the Axxess Touchpad.

The LCM fits all North American and European electrical boxes. For North American markets, the LCM ships with flying leads, for other markets the LCM ships with terminal blocks.

This device solves the challenge with switch-leg (no-neutral) installations.

With the industry-leading performance of the Axxess HPZM Radio Module, this device adds additional router range and capability to your ZigBee network.



Load Control Module

FEATURES

- Install by itself or with Axxess Keypad
- Mounting brackets for US and European electrical boxes
- Dim connected lighting loads including LED
- Additional relay capabilities

SAFETY APPROVALS

US | Canada | CE

LINE POWER INPUT

- 100-240V AC Single Phase
- Limit 120V in US/Can

COMMUNICATION

- Axxess HPZM Radio Module
- ZigBee PRO Compatible (802.15.4)
- RS485 dongle optional
- 0-10V Dimming input

DIMENSIONS

W 45mm x L 51mm x H 27mm

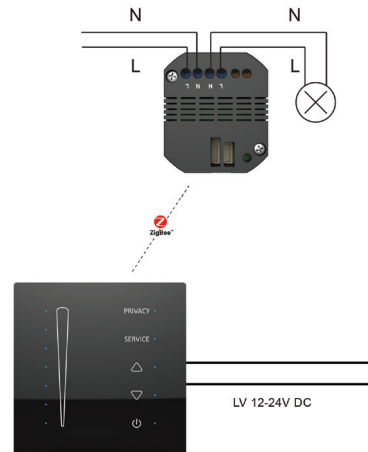
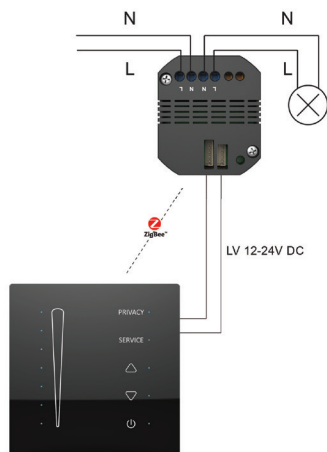
POWER OUTPUT

- Isolated low voltage output for controls

RADIO COMPLIANCE

FCC Part 15 | IC | CE | C-TICK

REMOTE INSTALLATION



COMBINED INSTALLATION

