

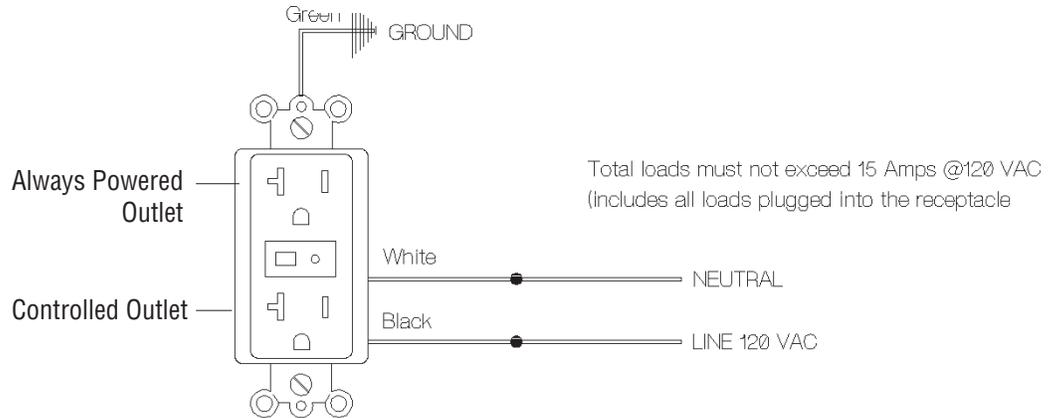


Wall Mounted Outlet LOM-15

Radio Frequency Controlled, 120 VAC, 15A, Duplex Receptacle



Shown with supplied Decora™ trim plate



LOM-15 DUPLEX RECEPTACLE

The LOM-15 Duplex Receptacle is a component of the Evolve lighting control system. Wire the Duplex Receptacle in place of a standard receptacle according to the diagram above. Inclusion of this Receptacle allows remote ON/OFF control of loads connected to the controlled outlet. The other outlet remains powered all the time.

This LOM-15 Duplex Receptacle is designed to work with other Evolve enabled devices. Evolve nodes of other types can be included in the system and will also act as repeaters.

As part of a Evolve network, the LOM-15 will also act as a wireless repeater to insure that commands intended for another device in the network are received. This is useful when the device would otherwise be out of the radio range of the wireless controller.

POWER REQUIREMENTS

- 120 VAC, 60 Hz



SPECIFICATIONS

- Signal (Frequency): - 908.42 MHz
- Load: Incandescent: 600W maximum, 120 VAC.
Resistive: 15 amps (1800 watts) maximum, 120 VAC
Motor: 1/2 H.P. maximum, 120 VAC
- Range: - Up to 100 feet line of sight between the Wireless Controller and /or the closest Z-Wave Device.
- Z-Wave Version 4.52
- Network Inclusion
- Scene - Command Class
- Security Compatible