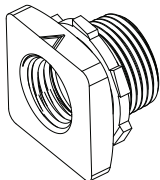


## Catalog Numbers • Les Numéros de Catalogue • Los Números de Catálogo: LMRC-1CA

Country of Origin: Made in China • Pays d'origine: Fabriqué en Chine • País de origen: Hecho en China

## DESCRIPTION AND OPERATION



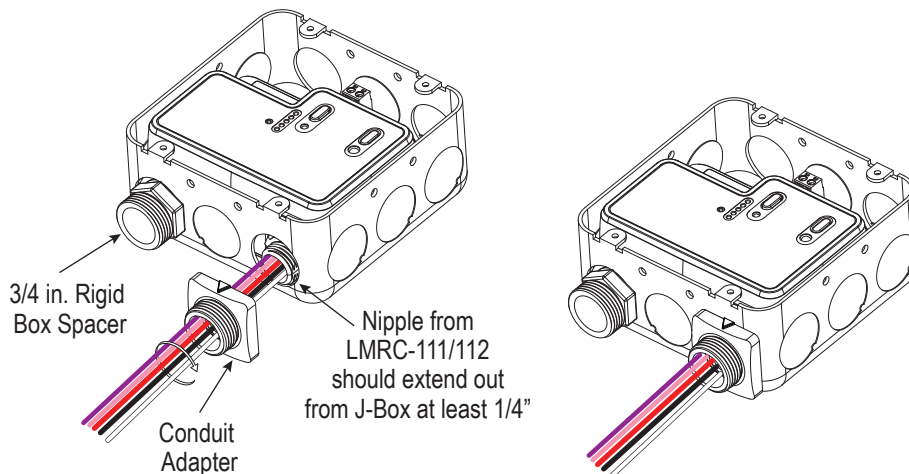
The LMRC-1CA is a 3/4" KO conduit adapter designed to enable the LMRC-11x 10A rated room controllers to be mounted inside an electrical junction box to meet local electrical codes where all wiring is required to be installed inside of a conduit. For proper mounting, the minimum J-Box dimensions are 4-11/16" square by 2-1/8" deep with 3/4" knockouts (also known as a 5" box or 11B).

**NOTE:** For City of Chicago applications a sealed J-Box is required. Recommended J-Box is Garvin Industries item number 72171-3/4-VT (or equivalent)

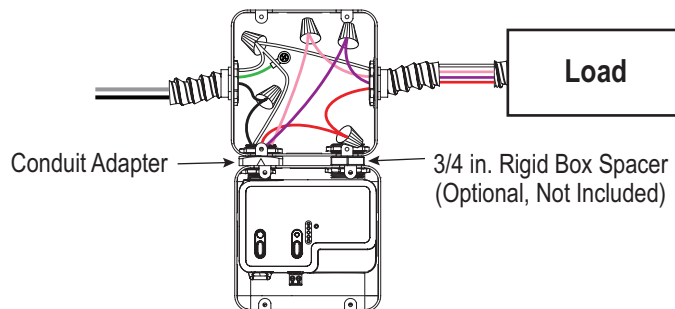
**NOTE:** The LMRC-1CA is not recommend for use with the LMRC-111-16M due to operating temperature issues.

## INSTALLATION

1. If desired a 3/4" rigid box spacer (not included) can be used to help secure the two J-Boxes together. If using, remove the outer knockouts on one side of the J-Box and then attach the rigid box spacer to the J-Box that will hold the LMRC-111/112. Otherwise, remove only the knockout corresponding to the location of the nipple on the LMRC-11x.
2. Insert the LMRC-11x into the J-Box with the wires sticking out of the knockout opening. Adjust the nut on the nipple so that the nipple extends out of the J-Box at least 1/4".
3. Screw the conduit adapter onto the nipple with the notched triangle pointing away from the J-Box, as shown below. The conduit adapter should turn about 2 to 2 1/2 times before tightening. The triangle should be facing up, as shown.
4. Attach the J-Box with the room controller to the J-Box connected to the conduit, using locking nuts to secure.



Example showing LMRC connected to conduit box and load, with line voltage and Class 1 dimming wires



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