

# INSTRUCTIONS

## CRVFA-CONVERTIBLE-KIT



RAB Lighting is committed to creating high-quality, affordable, well-designed and energy-efficient LED lighting and controls that make it easy for electricians to install and end users to save energy. We'd love to hear your comments. Please call the Marketing Department at 888-RAB-1000 or email: [marketing@rablighting.com](mailto:marketing@rablighting.com)

### CRVFA-CONVERTIBLE-KIT



## IMPORTANT

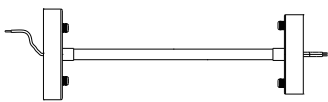
### READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

RAB fixtures must be wired in accordance with the National Electrical Code and all applicable local codes. Proper grounding is required for safety. THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

#### WARNINGS:

- Read all the product labels and instructions before installing fixture.
- Wear safety gloves and other appropriate safety equipment.

## WHAT'S IN THE BOX



Fixture (1)



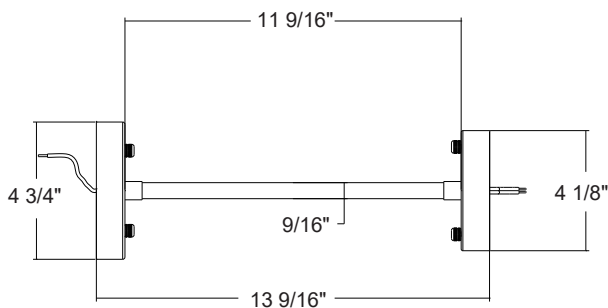
Nuts (10)

## TOOLS NEEDED

### Installation with J-BOX/Existing Housing

A screwdriver is needed for installation.

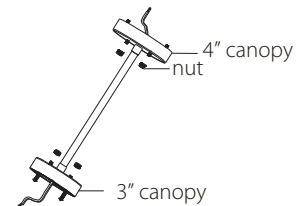
## DIMENSIONAL DRAWINGS



## INSTALLATION INSTRUCTIONS

1. Make sure the POWER IS TURNED OFF at the source to the J-box in which you are installing the product.
2. Identify installation position, 3" canopy installs with the fixture, 4" canopy installs with the J-box.(Fig.1)

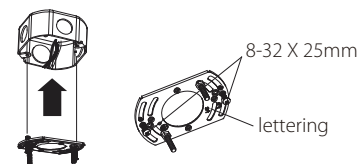
Fig.1



3. Unscrew the screw nut, take off the plate from 4" canopy. Unscrew two 8-32 X 25mm screws. The lettering side face down. Fix the plate with J-box by 8-32 X 25mm screws and tighten the screws. (Fig.2)

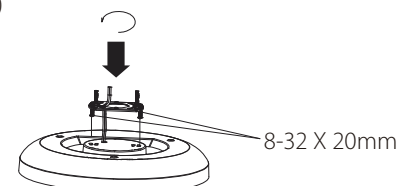
Note: Refer the 3" or 4" J-box slot position on the plate.

Fig.2



4. Unscrew the screw nut, take off the plate from 3" canopy. Unscrew two 8-32 X 20mm screws. The lettering side face up. Fix the plate with fixture by 8-32 X 20mm screws and tighten the screws. (Fig.3)

Fig.3



*Note: These instructions do not cover all details or variations in equipment nor do they provide for every possible situation during installation, operation or maintenance.*

# INSTRUCTIONS

## CRVFA-CONVERTIBLE-KIT



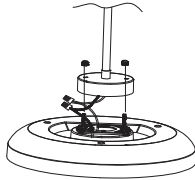
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### INSTALLATION INSTRUCTIONS

5. Wire the CONVERTIBLE-KIT and fixture according to the product type.

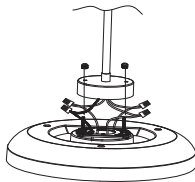
1) CRVFAS Triac&CRVFAS MVS: white-white, black-black. (Fig.4)

Fig.4



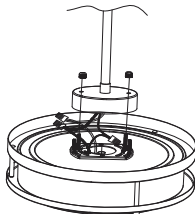
2) CRVFAS 0-10V: white-white, black-black, purple-purple, pink-pink. (Fig.5)

Fig.5



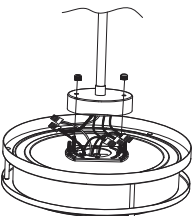
3) CRVFAD Triac&CRVFAD MVS: white-white, black-black, green-green/ground. (Fig.6)

Fig.6



4) CRVFAD 0-10V: white-white, black-black, green-green/ground, purple-purple, pink-pink. (Fig.7)

Fig.7



Once wire connections are made, secure each with a wire nut. Sort out and put the wires into 3" canopy. Align the screws with the mounting hole of the plate and tighten the screw nut.

6. Wire the CONVERTIBLE-KIT and J-BOX based on product type.

### INSTALLATION INSTRUCTIONS

1) CRVFAS Triac&CRVFAS MVS&CRVFAD Triac&CRVFAD MVS: white-white, black-black, green-green/ground. (Fig.8)

Fig.8



2) CRVFAS 0-10V &CRVFAD 0-10V: white-white, black-black, green-green/ground, DIM+ purple connect input+, DIM- pink connect input-. (Fig.9)

Fig.9



Once wire connections are made, secure each with a wire nut. Sort out and put the wires into 4" canopy. Align the screws with the mounting hole of the plate and tighten the screw nut.

### COMPATIBLE PRODUCTS

CRVFAS Triac	CRVFAS-11R-16-9CCT-120-W
	CRVFAS-14R-20-9CCT-120-W
	CRVFAS-19R-32-9CCT-120-W
	CRVFAS-11R-16-9CCT-UNVT-W
CRVFAS MVS	CRVFAS-14R-20-9CCT-UNVT-W
	CRVFAS-11R-16-9CCT-UNV-W-MVS
	CRVFAS-19R-32-9CCT-UNV-W-MVS
CRVFAS 0-10V	CRVFAS-14R-20-9CCT-UNV-W
	CRVFAS-11R-16-9CCT-UNV-W
	CRVFAS-19R-32-9CCT-UNV-W
CRVFAD Triac	CRVFAD-12R-16-9CCT-120-BN
	CRVFAD-14R-20-9CCT-120-BN
	CRVFAD-18R-32-9CCT-120-BN
CRVFAD MVS	CRVFAD-12R-16-9CCT-UNV-BN-MVS
	CRVFAD-14R-20-9CCT-UNV-BN-MVS
	CRVFAD-18R-32-9CCT-UNV-BN-MVS
CRVFAD 0-10V	CRVFAD-12R-16-9CCT-UNV-W
	CRVFAD-14R-20-9CCT-UNV-W
	CRVFAD-18R-32-9CCT-UNV-W