

# MOTION SENSOR

(LED-M-C)

MADE IN CHINA

**QUESTIONS OR CONCERNS CONTACT CANARM AT:**

1-800-265-1833 (English) / 1-800-567-2513 (French) Monday through Friday 8:00 AM to 5:00 PM E.S.T.


 INSTRUCTIONS PERTAINING TO RISK OF FIRE OR INJURY TO PERSONS  
 READ ALL INSTRUCTIONS

## IMPORTANT SAFETY INSTRUCTIONS

### SAVE THESE INSTRUCTIONS

## TOOLS AND MATERIALS REQUIRED:


 Phillips  
Screwdriver


Wire Cutters

 Wiring supplies  
as required by  
electrical code

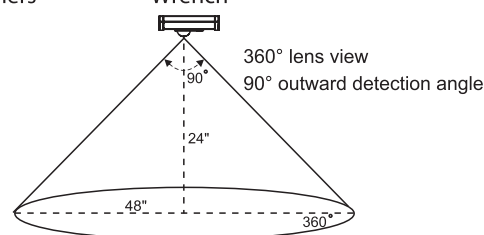
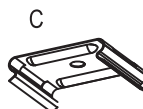

Pliers



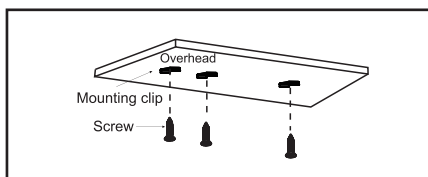
Wrench

## PACKAGE CONTENTS

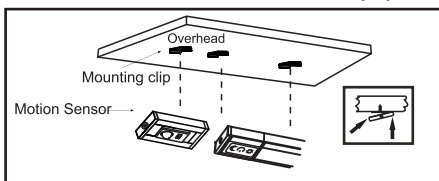
PART	DESCRIPTION	QTY
A	MOTION SENSOR	1
B	PUSH-IN CONNECTOR	1
C	MOUNTING CLIP FOR SCREW MOUNT	1
D	MOUNTING CLIP FOR MAGNETIC MOUNT	1
E	SCREW	1



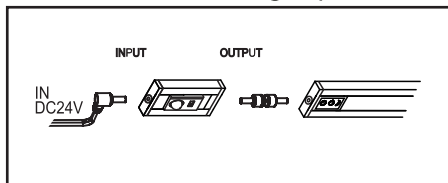
## SCREW MOUNT



1. Plan your install. Pre-drill holes undercabinet. Install the mounting clips with the provided wood screws into predrilled holes. Make sure mounting clips are facing the same direction. Mounting clip optimum location is 1" from each end of light fixture (3/32" diameter x 1/4" deep predrilled holes)



2. Raise the light fixture so the channel on the back aligns with the mounting clips.



3. Attach the Motion Sensor to Driver then use Push-In Connector to attach to the light bar.

The switch on the sensor has three settings: OFF/AUTO/ON

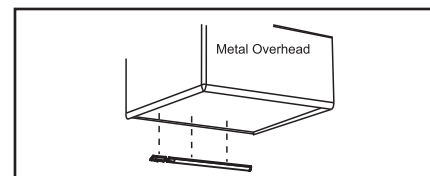
OFF: Turns off all lights connected to the sensor

ON: Turns on all lights connected to the sensor in their brightest setting

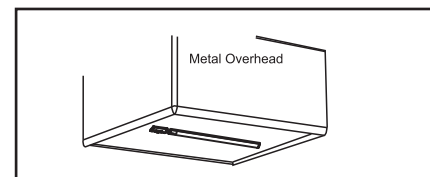
AUTO: Initially all lights start in the brightest setting, and then each light can be dimmer individually

NOTE: Input and output cannot be reversed. Sensor must be connected ahead of light(s) in order to control light(s)

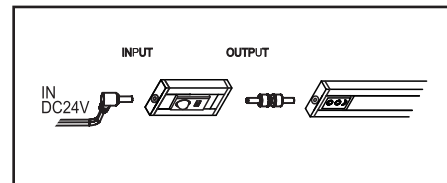
## MAGNETIC MOUNT



1. Attach magnetic mounting clips to the light fixture and the motion sensor. Optimum clips location is 1" from each end of light fixture.



2. Attach the light fixture and the motion sensor to desired position on metal shelf. Make sure the motion sensor is facing the same direction as the light.



3. Attach the Motion Sensor to Driver then use Push-In Connector to attach to the light bar.