



LED RADAR SENSOR DISC LIGHT

LED-RSM55DL
LED-RSM7DL





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



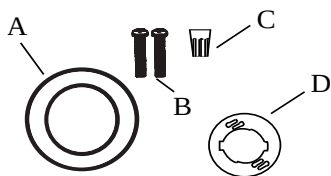
Pliers

Wiring supplies
as required
by your local
Provincial or
State Electrical
Code

SAFETY PRECAUTIONS:

1. TURN OFF ELECTRICAL POWER BEFORE STARTING INSTALLATION OF LIGHT FIXTURE.
2. THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A CERTIFIED ELECTRICIAN FAMILIAR WITH LOCAL MUNICIPAL CODES AND REQUIREMENTS.
3. CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.

PART	DESCRIPTION	QTY
A	LED disc light	1
B	Mounting screws	2
C	Wire nut	3
D	Mounting plate	1



FLUSH MOUNT

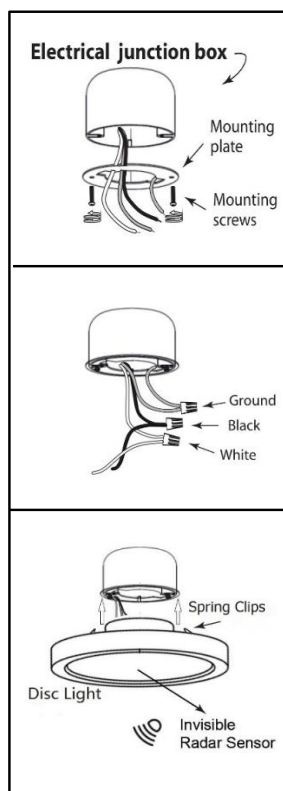
Radar sensor turns off the light after 17 seconds of no detection and back on as the user re-enters the workplace from 4.5-5.5 yards away.

Back Convex Dimension: 2 1/8"x5/8"

WARNING: Wet-rated lighting fixtures are used in places with direct exposure to water. These locations include almost all outdoor lights, including landscape lighting such as path lights and ground wells. Fixtures rated for wet locations use waterproof seals to protect their internal components from moisture. This does not cover the section where the light is mounted to the junction box. If water is entering through the junction box, it will enter the light fixture, and that is classified as an electrical hazard by most municipal and fire departments.

Customer service: 888-945-5221

Do not return to the store.



1. Prior to installation, install mounting plate into the electrical junction box with mounting screws. Drive screws completely to the end of the junction box.

2. Connect supply wires to wires on fixture with wire nuts. Connect white to white, black to black, and ground wire to ground wire as grounding connection.

3. Complete the installation by pushing the fixture spring clips towards the opening in the mounting plate installed on the junction box.

Made in China