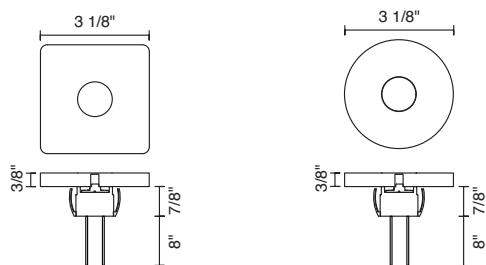


## LEDRA® ICE

### LEDRA® ICE SQUARE OR ROUND



### TECHNICAL SPECIFICATIONS

500mA DC constany current input  
~1.8W for 1 (2W LED)  
~lumen output - 100 source lumens  
Class II rated

Suitable for damp location  
1 3/8" hole cut out  
Dimmable with appropriate dimming supply

### PART NUMBERS

138 001mc	matte chrome, square white
138 002mc	matte chrome, square blue
138 004mc	matte chrome, square red
138 005mc	matte chrome, square amber
138 011mc	matte chrome, round white
138 012mc	matte chrome, round blue
138 014mc	matte chrome, round red
138 015mc	matte chrome, round amber

## IMPORTANT SAFETY INSTRUCTIONS

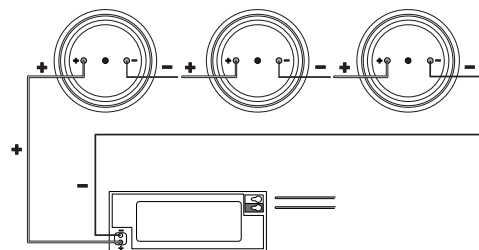
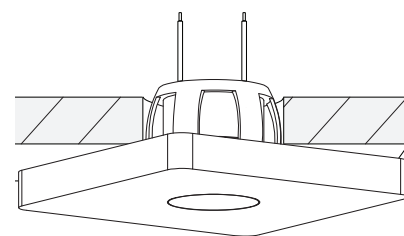
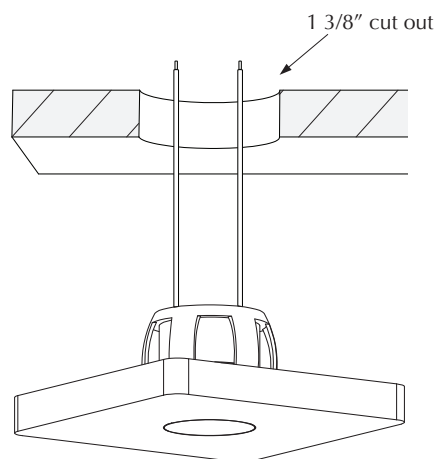
1. **READ AND FOLLOW THESE WARNINGS AND INSTRUCTIONS BEFORE INSTALLING OR MAINTAINING THIS PRODUCT.**
2. **TURN OFF POWER PRIOR TO ANY WORK ON THE SYSTEM OR PRODUCT.**
3. Do not install damaged product.
4. This product must be installed in accordance with all applicable installation codes and ordinances.
5. Save these instructions and refer to them when additions to changes or services to the fixture or system are made.
6. **THIS PRODUCT MUST BE INSTALLED BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED, IN ACCORDANCE WITH LOCAL NEC CODE.**
7. This product must be wired in series to a Class 2 LED driver only with 500mA output.
9. **DRY LOCATIONS ONLY.**
10. Turn off power prior to any work on the systems.  
Warranty is void in case of unauthorized modifications and/ or improper use.



**SAVE THESE INSTRUCTIONS**



## INSTALLATION INSTRUCTIONS



### WARNING

Wiring multiple fixtures together must be done in series; DO NOT wire the fixtures in parallel.

### INSTRUCTIONS FOR USE

- Drill a 1 3/8" hole into the mounting surface.
- Insert the fixture into the cutout. The anchor should fit tightly in the hole and be flush with the mounting surface.
- The (+) red wire of the fixture must connect with the (+) output on the driver. The (-) black wire must connect with the (-) output on the driver.