For more assistance with technical questions please call our technical support staff at (714) 259-9959. You can also contact us by email at info@brucklightingsystems.com.



INSTALLATION AND WIRING DIAGRAM

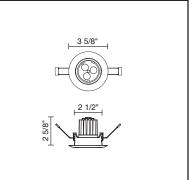


LEDRA SERIES LEDs

LEDRATTRIO

ART. NO. 135 251mc 135 251mc-1

matte chrome, white, 5000k matte chrome, white, 3000k



$\hat{\Lambda}$

IMPORTANT SAFETY INSTRUCTIONS



- 1. 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 AND NATIONAL CODE.
- 2. This product must be wired in series to a Class 2 LED driver only with 700mA output.
- 3. DRY LOCATIONS ONLY.
- 4. SUITABLE FOR SUSPENDED CEILING.
- 5. Turn off power prior to any work on the systems.
- 6. Warranty is void in case of unauthorized modifications and/ or improper use.

READ ALL OF THESE INSTALLATION INSTRUCTIONS BEFORE INSTALLING THE FIXTURE

Contents of Delivery: LEDRA TRIO - qty. (I)

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

Step 1

- Drill a 2 3/4" hole into the mounting surface.

Step 2

- Squeeze spring anchors (A) and fit Trio into the cutout. The anchor should fit tightly in the hole and be flush with the mounting surface.

Step 3 (wiring one or more fixtures)

- Wire the line voltage wires to the line input and neutral connections on the driver(C).
- The (+) brown wire of the fixture must connect with the (+) output on the driver. The (-) blue wire must connect with the (-) output on the driver.
- 1 fixtures can be wired when used with D-17W driver or 2 to 3 fixtures can be wired using the D-40W driver. The (-) blue wire of one fixture should connect with the (+) brown wire of the next fixture.

