



- 1° - The product can be mounted with indirect or direct light, position the acrylic diffuser according to your preference.
- 2° - Position the bars in their respective holes in the base as indicated by the image above.

- 3° - Pass the red and black wires to the base holes.
- 4° - Fix the bars on the base with the allen bolts using the tools inside the package.

The product contains 2 bars with red (+) and black (-) cables identified with Washer 1 and 2 bars identified with Washer 2.

- 5° - Make the serial connection of 2 bars with the washer 1, joining the positive/red wire 1 from one bar with the negative/black wire 1 from the other bar. So connect the positive/red 1 on the red connector from the Driver 1, as shown in the image above. repeat the process with the washer 2 and Driver 2.

- 6° - Make the fixing holes.
- 7° - Pass the wires of network through base and let waiting
- 8° - Fix the fixture on the ceiling/wall using the fixing kit that comes with the product
- 9° - Install the driver on electrical network.
- 10° - Fit the cover on the base and it will be fixed by the springs as shown on the figure above.

**ML-2255** 3000K 5536lm 120V 34" x 34" x 5 1/4" **Weight:** 3.97 lbs **Power:** 50W

**Product indicated for indoor areas.**

### Attention

Follow the instructions to ensure proper and safe operation. We recommend that the installation be done by a qualified professional. Recessed ceiling installation requires rigid support point attachment and special installations require special attachment.

### Important

Lamps, transformers, and reactors are not included with the product except as noted. Failure to follow the instructions in the manual could result in accidents and loss of warranty. Do not adjust springs and brackets unless otherwise indicated.

Warranty: 1 year for product and 5 years for Led and Driver.

### Cleaning and Maintenance

Before any action turn off the electric current. Clean only with water dampened flannel, never use chemicals or abrasives. The materials that make up the product are non-toxic.