

TROUBLESHOOTING

- 1.If light ring flickers when put onto the induction rod, wait until the light ring stops swinging.
- 2.If light ring does not light on, reverse it horizontally.
- 3.If sparks are found, please turn off the electricity and check if all wires are installed properly.
- 4.Check the red plug between lamp base and induction rod.
- 5.Check connections between supply wires and fixture wire. Remove wire nut and secure it back.

WARRANTY INFORMATION

We warrant this lighting fixture, 1-Light LED Armed Sconce, to be free from defects in materials and workmanship from a period of one (1) year from date of purchase. If this product is found to be defective within one year of purchase, you may contact us to receive a fastest solution.

ABOUT US

We are a contemporary lighting fixture lifestyle brand creating innovative designs for the North America. We practice an uncompromising approach to simplicity that is as equally rooted in functionality as it is in appearance.

DISCLAIMER

We will not be responsible for any damages and/or injuries subjected to properties or humans during the installation of the lighting fixture. Hire an electrician if you do not feel safe to do so.

THANK YOU

We appreciate the trust and confidence you have placed in our company through the purchase of this lighting fixture. We strive to continually create quality and innovative products designed to enhance your home. Visit our website to see our full line of products available for your home improvement needs. Thank you for choosing our products!

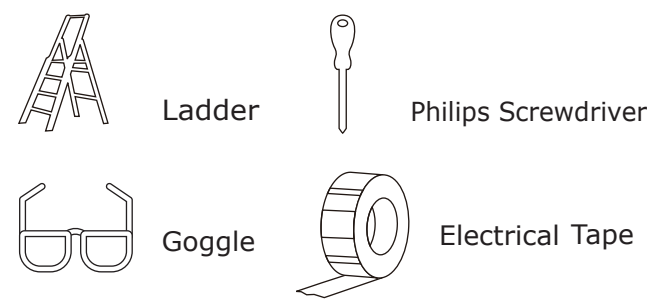
USE & CARE GUIDE

1-Light LED Armed Sconce

PARTS INCLUDED

Description	Qty	Part
Circle Cross Bar Mounting Plate	1	AA
Outlet Box Screw	2	BB
Mounting Screw	2	CC
Wire Nut	2	DD

TOOLS REQUIRED



SPECIFICATION

Voltage	:100V - 265 VAC
Frequency	:60Hz
Wattage	:11W
Color Temperature	:3000K
Brightness	:980Lm

Dry, Damp or Wet Location Listed:

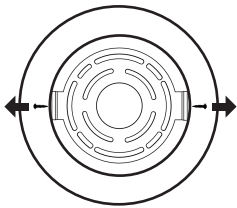
Dry

INSTALLATION

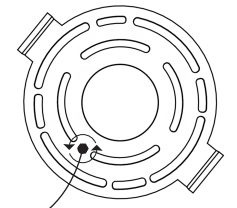


WARNING!

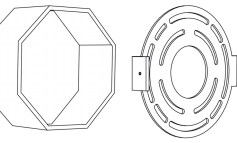
PLEASE TURN OFF / DISCONNECT ALL NECESSARY ELECTRICITY PRIOR TO THE INSTALLATION.



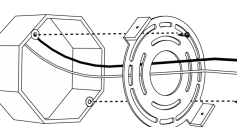
1.Unscrew the circle cross bar mounting plate (AA) from both sides of the lamp base. Set aside both mounting screws (CC) for later use.



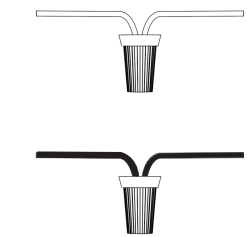
2.Unscrew the ground wire from the circle cross bar mounting plate (AA).



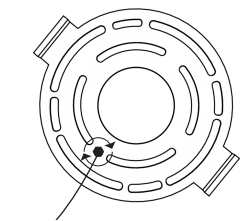
3.Align the mounting plate (AA) with your existing wall outlet box and the lamp base.



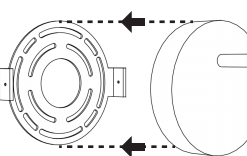
4.Pull the wires out from the electrical box and mount the circle cross bar (AA) using the outlet box screws (BB). Screw in the mounting plate (AA).



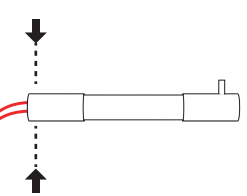
5.Hold the fixture body (w/o light ring & induction rod). Connect the black supply wire to the black fixture wire using a wire nut (DD). Connect the white supply wire to the white fixture wire using a wire nut (DD).



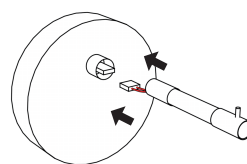
6.Re-attach the ground wire to the circle cross bar mounting plate (AA). Secure the ground wire connection with a spacer and hexagon nut.



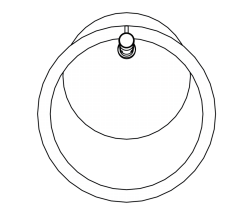
7.Attach the fixture to the mounting plate (AA) by using two mounting screws.



8.Align the rubber spacer with the induction rod (the opening wire side).



9.Connect the red plug (NOTE: the red plug has concave and convex face the same side). Insert the induction rod to the lamp base (may require additional pressure to squeeze in the induction rod with the rubber spacer).



10.Hang the LED light ring on to the induction rod.