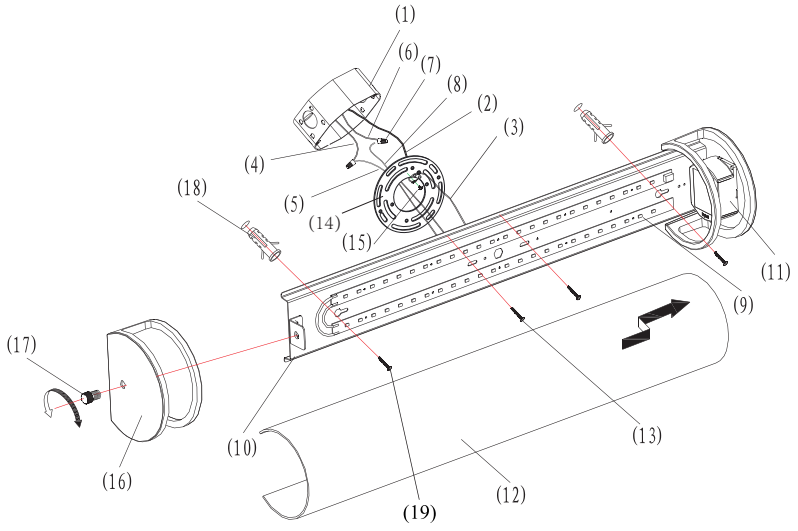
ASSEMBLY AND INSTALLATION

L23VL2ALDIM30K Item #824

1. Turn off the power.
2. Remove the ring(16) from the lamp by loosing the mount screw(17) Remove the cover lens (12) from the fixture housing (10) . Position your fixture over the junction box (1).Mark the location of the two keyhole slots located on the fixture housing (10).Be sure to mark only the narrow parts of keyhole slots. Remove the fixture housing (10) from the wall .Drill the two holes using the appropriately sized drill bit. Insert the provided anchors (18) into the holes.
3. Pull the supply wires (4) & (6) and ground wire (2) out from the junction box (1).
4. Connect the ground wire (2) to the fixture ground wire (3) by ground screw(15). Connect the white supply wire (4) to the white fixture wire (5) , connect black supply wire (6) to the black fixture wire(8) by using wire connectors (7). Carefully tuck all wires back into the junction box (1).
5. Locate the Fixture Housing(10) over the junction box (1) , put the fixture screw through the long hole slot on the Fixture housing (10) and thread into the junction box(1).Then secure the Fixture housing(10)to the junction box(1) by tightening the two Fixture Screws(13). Then secure the anchor screws (19) to the anchors (18).
6. Secure the cover lens (12) and the ring(16) to the fixture housing by tighten the the mount screw(17).

INSTALLATION IS NOW COMPLETED



1.JUNCTION BOX
2.HOUSE GROUND WIRE
3.FIXTURE GROUND WIRE
4.WHITE SUPPLY WIRE
5.WHITE FIXTURE WIRE
6.BLACK SUPPLY WIRE
7.WIRE CONNECTOR
8.BLACK FIXTURE WIRE
9.LED BOARD
10.FIXTURE HOUSING
11.LED DRIVE
12.COVER LENS
13.FIXTURE SCREW
14. MOUNT BRACKET
15.GROUND SCREW
16.RING
17. MOUNT SCREW
18.ANCHOR
19.ANCHOR SCREW

Caution:

i) Please read and follow the Instruction carefully before installation.
ii) For indoor use only.
iii) Only installed by licensed electrician or technician that have electrical knowledge and fully understand the safety requirements.
iv) Power must be turned off during installation and servicing
v) Limited Warranty.
vi) Only operate product with voltage and frequency stated on this instruction, to operate product at different voltage and frequency will affect the life of product.