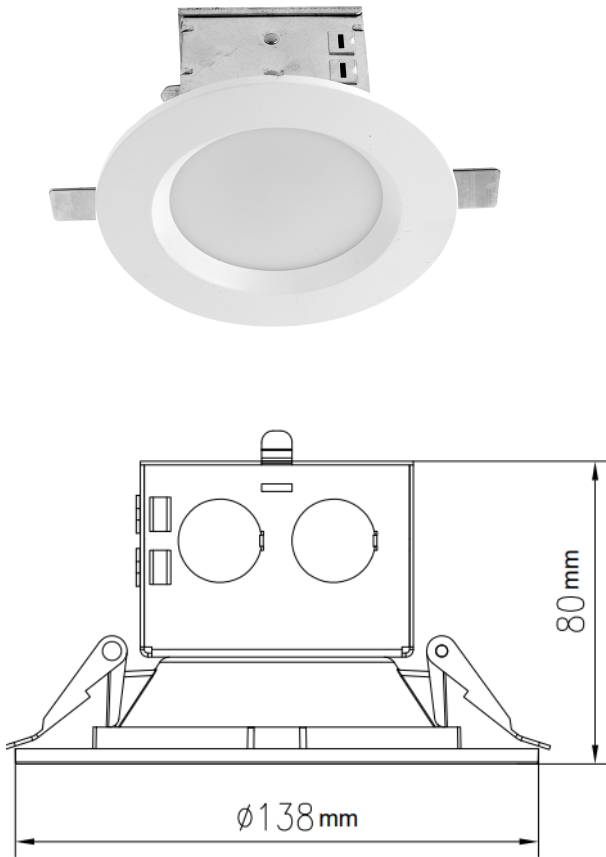




4" LED Down Light with JBOX



Specification & Features

Voltage : 120V AC

- Watt:10W
- CCT: 6500K
- CRI:>90
- Lumen Output: 650lms
- Size : $\Phi 138 \times 138 \times 80 \text{ mm}$ (5.43x5.43x3.15")
- Suitable for Recessed
- ETL and Energy Star approved
- Wet location rated
- 50,000 h life span
- 5 years' warranty



Installation:

ASSEMBLY AND INSTALLATION

- This IC/AT fixture is intended for use in recessed cavities or suspended ceilings (with or without insulation). Choose the location for the fixture, taking into consideration the location of the joists, the 5-6 in. depth clearance and electrical supply.
- Shut off power before installation
- Cut 4 1/2 inch. hole in the ceiling. (FIG1)
- When running the supply wire(s), allow an additional 18 in. of wire at each installation in order to make the electrical connections on the room side of the ceiling hole, identify the size of the wire. (FIG2)
- Remove the Junction Box Cover.
- Using a screwdriver, push through the 3/4 inch hole on the side.
- Using the quick connectors in the junction box insert the wires in the supply wire AS FOLLOWS:
 - WHITE WIRE IN SUPPLY WIRE TO WHITE WIRE IN QUICK CONNECTOR (NEUTRAL)
 - BLACK WIRE IN SUPPLY WIRE TO BLACK WIRE IN QUICK CONNECTOR (HOT/LIVE)
 - GREEN / BARE WIRE IN SUPPLY WIRE TO GREEN WIRE QUICK CONNECTOR (GROUND)
- Carefully stuff all wires/connectors back into the junction box.
- Snap/replace the cover on top of the junction box. (FIG3)
- Press the top portion of the spring clips against the side of the Housing Assembly. (FIG4)
- Push the Housing Assembly with the top side of the Remodel Clips through the hole until tight. Continue to push the Housing Assembly until the fixture snaps into place with the trim tight against the ceiling (FIG5)

