



FIXTURE INSTALLATION

1. Connect the white wire on the DRIVER (J) to the neutral (Generally white) wire in the outlet box. Fasten the wires together with an approved fastener (WIRE NUTS) (D). Starting 1" below the fastener, tightly wrap the connection with electrical tape so that the connections seals the end of the fastener. MAKE SURE THERE ARE NO EXPOSED WIRE OF STRANDS THAT COULD CAUSE A DANGEROUS SHORT CIRCUIT.
2. Connect the black wire on the DRIVER (J) to the hot (Generally black) wire in the junction box. Fasten the joined wires same as previous step. NEVER REVERSE HOT AND NEUTRAL WIRES. FAILURE TO FOLLOW THIS COULD RESULT IN SERIOUS INJURY OR DEATH!
3. Attach the Ground wire (Green) to the ground inside the outlet box (Generally green or bar copper wire) or the GROUND SCREW (C) on the MOUNTING PLATE (A). NEVER CONNECT GROUND WIRE TO "HOT" WIRE! FAILURE TO FOLLOW THIS COULD RESULT IN SERIOUS INJURY OR DEATH.
4. Roll up any remaining wire and DRIVER (J) inside the junction box and Push the Fixture Lead wires back into the junction box, Attach the MOUNTING PLATE (A) onto the junction box using the MOUNTING SCREWS (B). This fixture is designed to be mounted on standard junction box. The junction box must be securely mounted to the structure of the building.
5. Insert the FEMALE (K) into the MALE (L).
6. Attach the FIXTURE ASSEMBLY (F) (WITH LED) to the MOUNTING PLATE (A) and secure with the FIXTURE MOUNTING SCREWS (E).
7. Attach the GLASS (I) with SILICONE WASHER (H) to the FIXTURE ASSEMBLY (F) (WITH LED) and secure with the STUD (G).
8. Restore power to the outlet at the breaker or fuse box.

PART(S)	REPLACEMENT PART NAME	NUMBER
A,B,C,D	HARDWARE KIT	HDW-02
E	FIXTURE MOUNTING SCREW	SCR-M
G	STUD	STD-501-02
H	SILICONE WASHER	WAS-501-02
I	GLASS	GLS-501-02
J	DRIVER	DVR-501-02