

## ASSEMBLY INSTRUCTIONS FOR YOUR MICHAEL BERMAN LIMITED BRUT FLUSH MOUNT

### IMPORTANT SAFETY INSTRUCTIONS:

- \* These instructions are provided for your safety.
- \* It is very important that they are read completely before beginning the installation of your fixture.
- \* **WE STRONGLY RECOMMEND INSTALLATION BY A LICENSED ELECTRICIAN.**
- \* Turn off power at switch before replacing bulbs, making sure fixture has had sufficient time to cool down.
- \* This fixture is UL rated for dry locations.

### ASSEMBLY INSTRUCTIONS:

1. SHUT OFF THE MAIN ELECTRICAL SUPPLY FROM THE MAIN FUSE BOX/CIRCUIT BREAKER.
2. Remove all parts from carton. Do not throw away any parts.
3. Remove mounting plate (A) from canopy (C) by removing screws (D). Set screws (D) aside.
4. Carefully pull wiring from outlet box. Thread wire through center hole in mounting plate (A).
5. Affix mounting plate (A) to outlet box using screws (B), provided.
6. Lift canopy (C) to outlet box and make proper electrical connections described in steps 7 - 9.
7. Connect ground wire from fixture to ground wire in outlet box. Fasten wires together with wire nut (H) and wrap connection with electrical tape.
8. Attach hot wire from fixture to hot wire from outlet box. Fasten wires together with wire nut (H) and wrap connection with electrical tape.
9. Attach neutral wire from fixture (white in color or ribbed side of wire) to neutral wire from outlet box. Fasten wires together with wire nut (H). Wrap connection with electrical tape.
10. Carefully push wire connections back through hole in the center of mounting plate (A). Slide canopy (C) over mounting plate (A). Thread screws (D) into holes in canopy (C) to secure fixture to ceiling.
11. Install (1) 9W MAX Type B, medium base LED bulb into the socket located inside shade (F). Note: LED bulbs only are recommended for this fixture.
12. Lift shade (G) to ring (E). Turning clockwise, thread shade (G) onto ring (E). Note: Do not overtighten as this could damage glass shade.
13. Reconnect main electrical supply at the fuse box/ circuit breaker and test the fixture.

