Instruction Manual ROUND GLASS FLUSH MOUNT

Questions?

E-mail our customer service department

IMPORTANT SAFETY INSTRUCTIONS:

This fixture must be installed by a qualified electrician! Disconnect the power at the main electrical panel before installation.

This fixture is for indoor use only. The fixture should not be used near water. Never cover the fixture with any object, including cloth or paper as this is a fire hazard. Do not handle the bulb immediately after the light is turned off as it will be hot. This is not a toy.

ASSEMBLY INSTRUCTIONS:

Step 1. Attach the three plastic hooks (2) to the ceiling plate (1) by snapping the hooks into the holes provided so that the lips of the hooks keep them in place.

Step 2. Turn the main power supply off. Strip ¼ in. of insulation from the wire ends of the fixture and of the supply circuit wires. Holding fixture unit, attach ground supply circuit wire and ground fixture wire together with wire nut (3) (Never connect ground wire to black or white power supply wires.) Twist stripped wire ends of fixture and supply circuit wires together black to black (hot) and white to white (neutral). Twist on wire nuts (3). Tape wire nuts and wires together. Carefully tuck connected wires and wire supply to the supply to the super super supply to the supply to the supply to the supply the supply supply to the supply the supply supply to the supply wire nuts into outlet box.

Step 3. Next, fasten the ceiling plate (1) with screws (5) to the outlet box.

Step 4. Install the bulb into the socket (4). Only use bulb of recommended type and maximum rated wattage or less. Step 5. Carefully attach the glass shade (6) to the ceiling plate (1) by using the plastic hooks (2) that were installed previously in step 2.

Step 6. Turn on the power.

CLEANING & MAINTENANCE:

BULB REPLACEMENT Make sure light is turned off before replacing bulb.

TROUBLESHOOTING

I. If fixture does not light, check the bulb for a broken filament.

Replace bulb if necessary.

2. If any wires of this fixture is damaged, it must be replaced by a qualified electrician in order to avoid a hazard.

MAINTENANCE

To clean, use a soft cloth only.
Do not use any chemical or abrasive cleaners.



REQUIRES (1) 60W MAX MEDIUM BASE

LIMITED WARRANT Y