

## Assembly Instruction Sheet #IS-QF2046C For Style QF2046C

6 CORPORATE PARKWAY GOOSE CREEK, SC. 29445 www. auoizel. com Please go to www.quoizel.com for product cleaning tips. Go to the Care+Maintenance selection. Tools Required: Flathead screwdriver, Phillips screwdriver, pliers, wire cutters, wire strippers, electrical tape, safety glasses. Light Source: (1) Medium Base Decorative Filament 60W bulb (provided), Maximum 100W, Alternate bulb (1) 23W CFL Maximum. Estimated Assembly Time: 30-45 minutes Preparation: Identify and inspectall parts before beginning installation. Check package content list and diagrams below to be sure all parts are present. If any parts are missing or damaged, do not attempt to assemble, install, or operate the fixture. Contact customer service for replacement parts. A Warnings and Cautions Turn off electricity at circuit breaker or main fuse box before installation. Consult a licensed electrician if in doubt. These instructions are provided for your safety. It is very important you read them completely before installing the fixture. We strongly recommend that a licensed, professional electrician perform the installation. Disconnect fixture from power source before replacing bulbs. Make sure bulbs are given sufficient time to cool before removal. Do not subject glass parts to any shock while in operation or shattering may result. Package Contents (Step 2 Continued) \_ Fixture Rod В Body С х3 where the wire will be cut. Be sure to place the label on the wire x 1 below where the cut will be made. Do this for each wire, L, N and G. D Shade Leave approximately 10" of wire extending from the ceiling canopy x 1 and strip back the wire covering about 4" to allow for wire connections. Wire labeled "N" Figure 2 (Neutral Wire) Crossbar Assembly Wire labeled "L" L x 1 Edison Bulb (Live Wire) Е x 1 Wire labeled "G" G (Ground Wire) STEP 1 - Adjust Fixture Height Wire Clasp STEP 3 - Install Crossbar Assembly Ceiling A. With a screwdriver, unlock the Set Canopy A. Pass the supply wires through the Crossbar Screw on the Coupling underside Set Screw Assembly (A). Attach the Crossbar of the Ceiling Canopy. Pull the Coupling Assembly (A) to the Outlet Box with the Wire in or out of the Ceiling head of the Green Ground Screw facing Canopy to achieve your desired you. Secure it with Outlet Box Screws (not hanging height. Once your desired included). Tighten until snug. hanging height is achieved, tighten the Set Screw on the Coupling to Outlet Box Screws secure the Wire. Figure 3 (not included) with Ground Wire B. Move the Wire Clasp closed to hex nut inside of the Ceiling Canopy. STEP 4 - Fit Ceiling Canopy to **Crossbar Assembly** Wire A. Remove mounting balls from the Crossbar Assembly (A). Fit the ceiling canopy on Fixture Body Socket Figure 1 Mounting Screw (B) to the Crossbar Assembly (A) and secure with mounting Mounting STEP 2 - Handle Excess Wires balls. Note: The ceiling canopy Ball on Fixture Body (B) should be A. If excess wires from ceiling canopy are not going to be cut, fit wires snug against the ceiling and the in the ceiling canopy properly. If excess wires from ceiling canopy Mounting balls. If not, adjust the length of the nipple on the Crossbar are going to be cut, please refer to B. Assembly (A) by unscrewing the preassembled hex nut and lock B. IMPORTANT: Please pay attention to the wire identification before washer and then screwing the mounting screws in or out of the cutting the fixture wire. crossbar until the correct length is achieved. Once the ceiling canopy on Fixture Body (B) is secure, remove the mounting ball and If the electrical wire is going to be cut shorter than provided you will ceiling canopy and proceed to Step 5. need to identify the "L" line wire, the "N" wire and the "G" ground line **STEP 5 - Wire Connections** before you cut the excess wire off. One wire is labeled with an N,

> A. Use standard wire connectors (not included) to make all wire connections. (Connectors are not included with fixture.) Twist connectors until wires are tightly joined together. Wrap each connection with approved electrical tape and carefully stuff all the

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another wire with L and the rest wire is labeled with and G. Strip back

the wire covering to the length you desire. This will expose each

fixture wire individually. Separate the L wire, the N wire and the G

wire. Remove the L label from the end of the wire and replace it near

Outlet

Box

А

Supply Wires

Δ

Hex Nut and

Lock Washer

Figure 4

