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## Installation Guide #IS-EXH8407EK For Style EXH8407EK

Please go to www.guoizel.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)A19 Medium Base Bulb 100W Maximum, Medium Base Vintage Bulb is recommended, bulb not included. Estimated Assembly Time: 20-30 minutes Preparation: Identify and inspect all parts before beginning installation. Check package content list and diagrams below to ensure all parts are present. If any parts are missing or damaged, do not attempt to assemble, install, or operate the fixture. Missing Parts? Contact your original place of purchase. Fixture can only be mounted in the direction indicated on page 2.  $\Delta$  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. Package Contents STEP 2 - Installing the Inner Backplate A. Pass the supply wires with ground wire through the Inner Backplate (A). Attach the Inner Backplate (A) to the Outlet Box and make sure Inner mounting holes on the side. Secure the Inner Backplate (A) with A Backplate Outlet Box Screws (not included). Tighten until snug. x 1 Fixture Body D ß x 1 **Outlet Box Screws** (not included) Outlet Box Mounting Hole Mountina 5000 B Screw E Glass Shade x 2 Supply Wires x 1 with Ground Wire C Lock Screw F Glass Holder x 2 Figure 2 STEP 1 - Install Glass **STEP 3 - Wire Connections** Shade and Glass Holder A. Place the Glass Shade (E) A. Wrap bare or green ground wire around green ground screw on the onto the Glass Holder (F).  $\square$ crossbar, no less than 2 inches from the end of the wire. Tighten the Fixture Hood Lift the Glass Holder (F) green ground screw. with the Glass Shade (É) B. Use standard wire connectors (not included) to make all wire connections. Twist connectors until wires are tightly joined together. upward, attach the top edge of the Glass Shade (E) to D Wrap each connection with approved electrical tape and carefully the fixture hood, and align stuff all the connected wires into the Outlet Box. mounting holes on the side of the Glass Holder (F) to holes on side arms. Secure Side Arm White wire White wire them together by threading from outlet box from fixture Lock Screws (C) into mounting holes on the Black wire from Black wire Glass Holder (F). Hand -0 from fixture outlet box (or Red) tighten until snug. Bare, or Green Ground wire E Ground wire from Fixture from outlet box Green Ground Screw Figure 3 Figure 1 on the Crossbar visit us on-line at www.guoizel.com Released Date: 2018-03-27 ©2018 Quoizel Inc. 1of2

