VISUAL COMFORT & CO.

STUDIO COLLECTION

FOCAL SHORT & TALL LED SCONCES
BO1031; BO1041

General Product Information

ETL LISTED Intertek — c US

SAVE THESE INSTRUCTIONS!

STANDARD INSTALLATION

OUTDOOR

WET LOCATION SAFE

NEC COMPLIANT JUNCTION BOX

INTEGRATED LED NO BULBS REQUIRED

PLEASE SEE visualcomfort.com FOR PRODUCT SPECS

BEST PRACTICE: HANDLE FIXTURE WITH GLOVES

CLEAN WITH SOFT, DRY CLOTH ONLY. NO HARSH CHEMICALS!

Product Warranty

FCC Statement
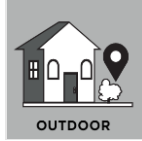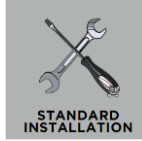
Suggested/Required Tools

ELECTRIC DRILL

PHILLIPS-HEAD SCREWDRIVER

WIRE CUTTER

CAULK GUN

### Safety Information

CAUTION-RISK OF FIRE

This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
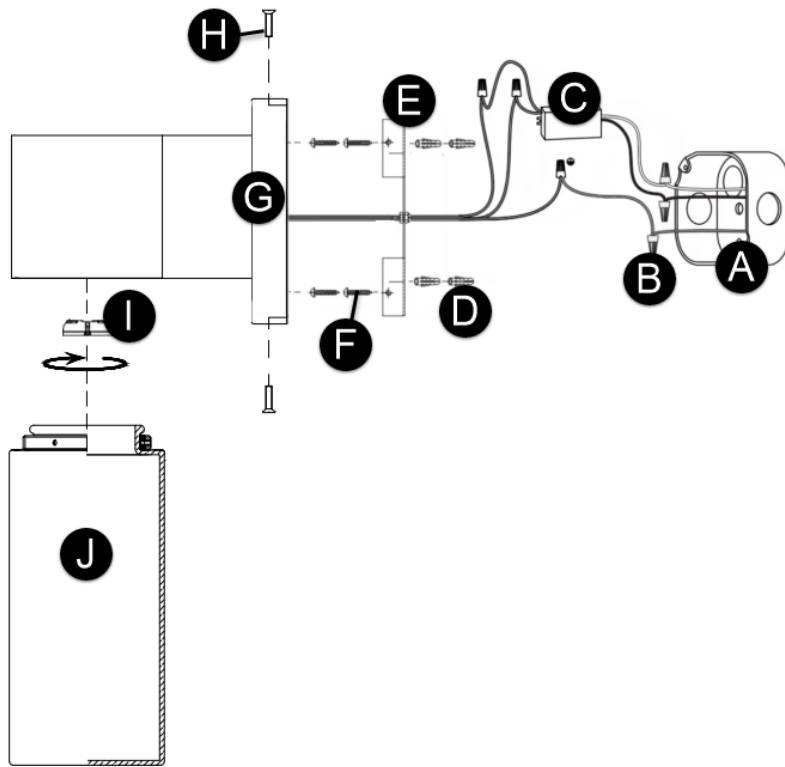
USE MINIMUM 90°C SUPPLY CONDUCTORS.

Turn off electrical current at the source before working with any lighting fixture or portable lamp.

Install and use this product in adherence with local electrical codes and regulations.
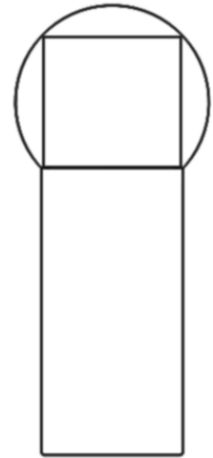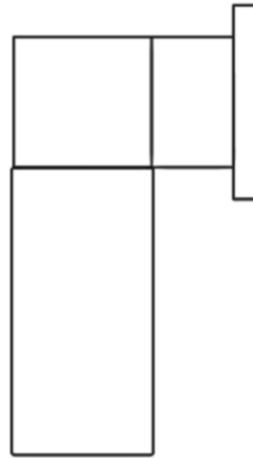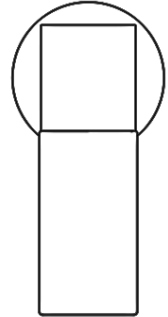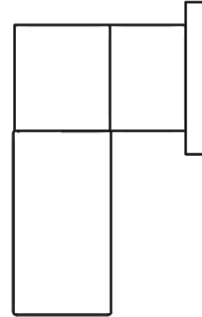
FIXTURE PARTS

A. Junction Box
B. Wire Nut Connections
C. Driver
D. Anchors
E. Mounting Plate
F. Mounting Screws
G. Fixture Base
H. Fixture Screws
I. Optic
J. Glass Shade

INSTRUCTIONS

I. Preparing the Fixture

1. Remove the mounting plate from the fixture base.
2. Install the anchors as follows:
   a) Place the mounting plate on the junction box to trace and mark the locations for the anchor holes. Ensure that they are level.
   b) Use an electric drill to drill the marked holes.
   c) Insert the anchors into the holes.

II. Wiring the Fixture

1. Safety first! Locate the circuit breaker and switch it off to cut off the power supply to the relevant circuits to ensure there's no electricity running through the wiring.
2. Connect the LED driver input wires to the local power line wires. Twist the bare ends of the following pairs of wires together using a wire nut to secure a connection:
   a) Neutral driver wire (white) to neutral power line wire
   b) Hot driver wire (black) to hot power line wire
3. Place the driver in the junction box. Ensuring the driver output wires are accessible, secure the mounting plate to the junction box using the mounting screws and anchor screws.
4. In accordance with local electrical codes, connect the fixture ground wire (bare copper or silver wire) to suitable ground. This may be a green ground screw on the mounting plate, which the ground wire should be tightly wrapped around or a house wire (green or bare copper wire without insulation).
5. Now, twist the bare ends of the following pairs of wires together using a wire nut to secure a connection:
   a) Black (negative) driver wire (output) to blue (negative) fixture wire
   b) Red (positive) driver wire (output) to red (positive) fixture wire
6. Carefully tuck all the wires behind the mounting plate.

III. Installing the Fixture

1. Mount the fixture onto the mounting plate and secure it in place by installing the fixture screws.
2. Install the optic onto the LED assembly. Thread the glass shade into the bottom of the fixture base and screw in tightly.
3. For wet locations, caulk around the base of the fixture with waterproof construction sealant.