JOHN BECK STEEL

FLOAT CEILING LIGHT / OTIS SCONCE
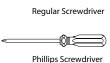
JBSL-FLC-BLUE
JBSL-FLC-WHT
JBSL-FLC-BLK

c(UL)us

PROFESSIONAL INSTALLATION RECOMMENDED

Recommended Tools

Regular Screwdriver

Phillips Screwdriver

CARE INSTRUCTIONS:

DO: SIMPLY RINSE THE PRODUCT CLEAN WITH CLEAR WATER. DRY WITH A SOFT COTTON FLANNEL CLOTH.

DO NOT: CLEAN THE PRODUCT WITH SOAPS, ACID, POLISH, ABRASIVES, HARSH CLEANERS, OR A CLOTH WITH A COARSE SURFACE.

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MOUNTING & INSTALLATION

WARNING: Turn off the main power at the circuit breaker before installing the fixture, in order to prevent possible shock.

CAUTION: All electrical connections must be made in accordance with local and National Electrical Code (N. E. C.) standards.

If you are unfamiliar with proper electrical wiring connections obtain the services of a qualified electric

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■ Pull existing wires from wall (1) through the center of the MOUNTING BRACKET.

1. Fasten the universal MOUNTING BRACKET to J-box. 2. Partially screw the 8-32 screws into the inner set of threadeded holes. Connect the white supply wire to the white socket wire using the orange WIRE NUT. Connect the black supply wire to the black socket wire using the other orange WIRE NUT. Connect the bare copper ground wire to existing ground or MOUNTING BRACKET. Tuck the wires into the J-box. The supplied fixture wires can be trimmed if needed.

3. Slip the Float Ceiling Light over the partially threaded screws.

4. Turn the fixture until it stops and tighten the screws to secure.

FOR INSTALLATION OR REPLACEMENT PART HELP CONTACT US DIRECTLY AT 618.692.7229 OR JOHN@JOHNBECKSTEEL.COM

JOHN · BECK STEEL

HAND MADE

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ELECTRICAL WIRING DIAGRAM

Fixture

Existing Power Supply

Supplied wire nuts

Ground