

Model 45960-Series

BULB REPLACEMENT INSTRUCTIONS

For flush mount Floodlight models 45960-Series using replacement bulb kits 18753-0351 (trapezoidal beam) or 18753-0352 (flood beam).

- 1. Loosen the (4) four bulb adjustment screws, back out at least 1/2".
- 2. Carefully pry the bulb and rubber boot together out of the light housing (watch the wire length), as far as possible.
- 3. Remove the bulb from the rubber boot and disconnect the wires.
- 4. Connect the wires to the new bulb.
- 5. Lubricate the front lip and groove of the rubber boot lightly with water.
- 6. Insert the bulb into the rubber boot.
- 7. Push the bulb (and rubber boot) back into light housing until it is seated.
- 8. Tighten the (4) four adjustment screws to secure the bulb in the housing and re-set the beam aim.

BEAM AIMING ADJUSTMENT

The Jabsco flush mount floodlight lamp is adjustable up to 7° horizontally and 12° vertically to custom fit to any transom/bulkhead.

To adjust beam up, turn the two (2) top screws in the rubber housing clockwise about the same number of turns each to get the tilt required. Limit adjustment to 25 turns in, on any one (1) screw. The settings may be changed within that range at any time. Turn screws counterclockwise to the original position to re-center the lamp.

To adjust beam down, follow the same procedure using the two (2) bottom screws. To adjust beam to the left or right follow the same procedure using the left or right side screws.

Jabsco



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