

# Fitting your Bisun Solo

First, open the Duo, separate the front lens from the bezel, and remove the reflector from the front lens.

Remove the spot beam bulb, and the spare bulb (if present).



Turn the focussing lever 'up' to pull the bulb holder forwards.

Using a screwdriver in the slot, screw the bulb base into the Duo, turning the whole unit along with the screwdriver.

Turn the focussing lever down to back the bulb into the headset, as shown by the arrow.



Next, gently lay the wires from the bulb base so they run towards the lower edge of the Duo headset and place the Solo into the headset, making sure the circuit board is towards the bottom of the headset.

The Solo should fit in the Duo with the circuit board level with the headset lower edge, or slightly rotated to the left, as in the picture.



Next, carefully place the front lens on the front of the Duo, and make sure it seats properly. If not, adjust the position of the Solo until the lens does seat properly. The lens should lie flat, as indicated by a consistent small gap all round the edge (where the arrows are pointing)

Before finally fitting the front bezel over the lens, power up the Solo to check it is functioning correctly.

