

Fitting your Bisun Flexitwin

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

Remove all the bulbs, including spares, and any LED unit (if present).



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

Next, take the two-pin connector, and insert it into the socket that the pilot bulb or LED unit was in, with the white wire towards the top of the headset and the black wire towards the bottom, and the bulge in the resin blob pointing towards the right hand end of the headset.

(A few very early units only used black wires. For these units the bulge (indicated in the pictures) is the only guide to orientation).



Place the Flexitwin into the headset so that it lies flat, with the right-hand end slightly below the level of the left end. The right hand end should be below the rim of the headset, while the left hand will be level with or above the rim.



Next, carefully place the front lens on the front of the Duo, from the left-hand end first, hooking it under the left of the Flexitwin if necessary, and make sure it seats properly.

Before finally fitting the front bezel over the lens, power up the Flexitwin to check it is functioning and to select the desired operating mode.

If the Flexitwin does not operate, check the battery polarity. In some older Duos the cells may have to be inserted with the opposite polarity to that indicated on the box.

For removal, reverse the fitting process, and use a fine screwdriver to gently lever out the 2-pin connector, with the screwdriver tip under the right-hand bulge.