



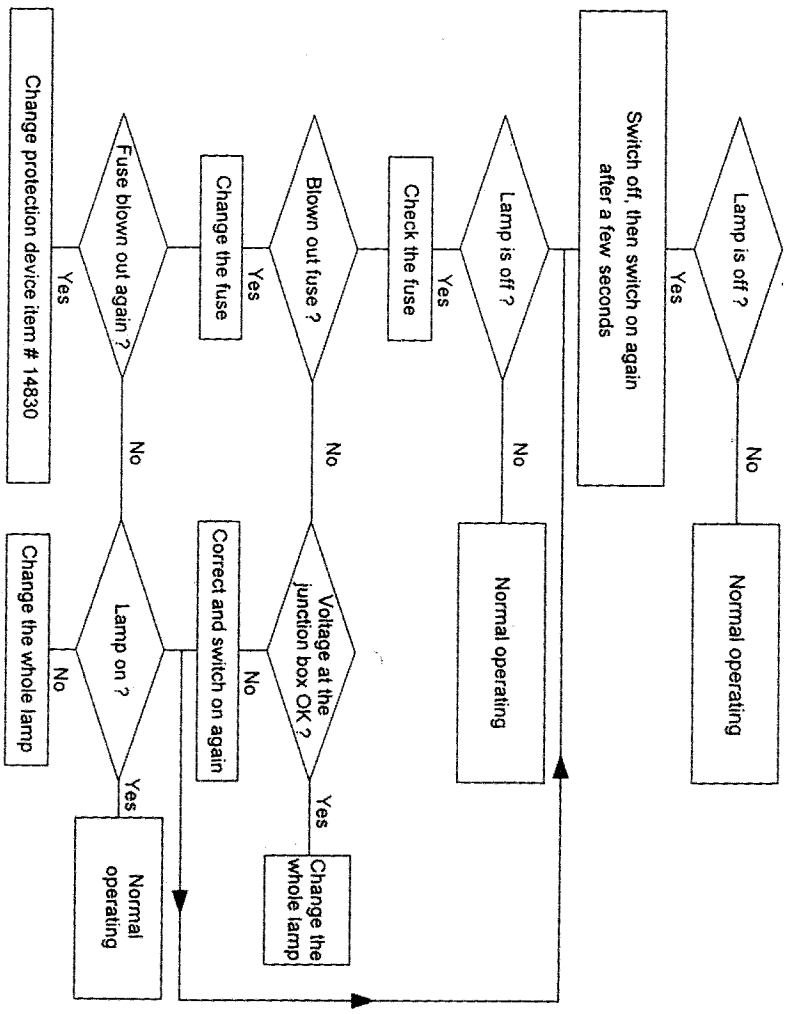
**FIRST RUN:**

**CAUTION:**

When switched on for the first time it is strictly recommended not to test the circuit with a high voltage generating tester lest electronic components be destroyed. Before switching on, make sure that the line voltage is within the prescribed tolerances.

**MAINTENANCE IN CASE OF FAILURE:**

Quick trouble shooting synoptic.



**PROTECTION DEVICE REPLACEMENT:**

The protection device against transient surge is directly connected and moulded to the cable. In normal operation, it will absorb the energy carried by the transients and self restore automatically, guarding for the next perturbances. In case of a high power overvoltage surge, it will fail short in order to protect the lamp's electronics. For replacement, cut it off, and connect a new one. The junction must be well protected against weather.

Exact CLAUDE reference of this protection for OBSTA 24-48 V is item # 14830. It is advisable to cast the assembly in a special enclosure such as SCOTCHCAST 3M item # 92-A1F.

We have designed our packaging in order to assure that our product may be shipped and stored without undergoing any damage. ALL PRODUCTS NOT TRAVELLING IN THEIR ORIGINAL PACKAGING, INCLUDING PRODUCTS BEING RETURNED TO OUR FACTORY, FOR ANY REASON, ARE NOT COVERED, IN ANY CASE, BY THE MANUFACTURER'S WARRANTY.