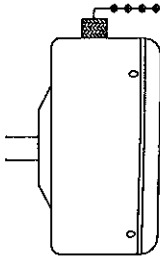


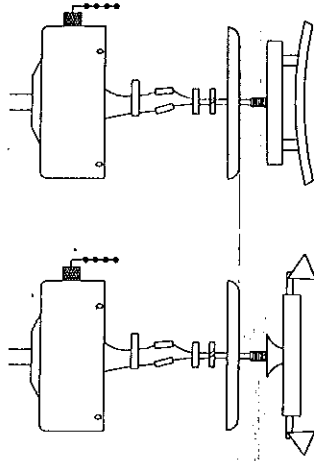
### Ceiling Fan Light Kit Installation:

All electrical work should only be undertaken after disconnection of the power by removing fuses or turning off the circuit breaker to ensure all-poles isolation of the power. Turning off at the fan is not sufficient.

1. Unscrew the three screws at the bottom of the switch housing and remove the switch housing plate.
2. Push out the central stud of the plate.

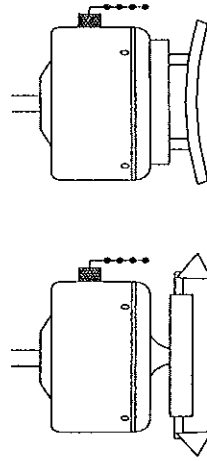


3. Screw the plate onto the light kit central nipple and secure with the spring washer and the nut provided.
4. Connect the supply wires of the fitter to the marked wires in the switch housing.



Live to Live (Orange to Orange)  
Neutral to Neutral (Blue to Blue)  
Your fan and light fitter has been supplied with push together

5. Carefully tuck the wires back into the switch housing and mount the light fitter onto the fan.
6. When replacing the plate with light fitter back onto the switch housing ensure the three serrated washers are used with the three screws in order to obtain good earth continuity.
7. Fit the bulbs supplied for your light fitting. (See "Bulb Fitter" section)



### General Safety Instructions:

1. Keep these instructions somewhere safe.
2. Installation should only be carried out by a competent person.
3. Before any work is carried out ensure that the household supply is completely disconnected.
4. Always ensure that the correct type of bulb is used and that the maximum bulb rating (wattage) is not exceeded.
5. It is essential to observe the minimum distance between the reflector and any other objects. (See illustrations below)
6. During and after operation do not touch the light fitting as it will become very warm.
7. For installation of fan light to fan, please refer page 4

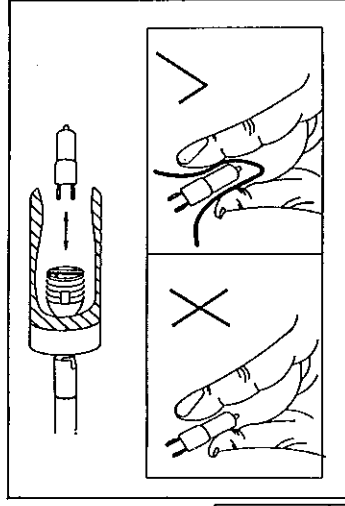
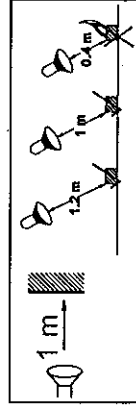
### G9 Halogen Lighting information:

Supply voltage : 240V AC  
Bulb Type : Mains Halogen 50mm Diameter, G9 Maximum 60 Watts  
Minimum distance to fixed objects : 1.0m

### Warranty

This product is covered by a 1 year limited warranty. This does not effect your statutory rights.

### Bulb Fitting:



**SUITABLE FOR 230V, 50 CYCLE ELECTRICAL SUPPLY**  
Enquiries on installing your fan please call our help line on  
**01959-564440**

**FANTASIA DISTRIBUTION LTD.**  
Unit B, The Flyers Way  
Westerham kent. TN16 1DE

## Gu-10 Halogen Lighting Information:

Supply voltage : 240V AC

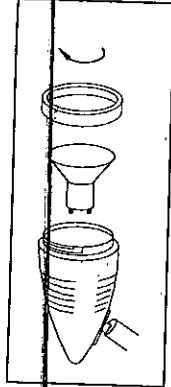
Bulb Type : Mains Halogen 50mm Diameter, Gu-10 Maximum 50 Watts

(Recommended Type : Sylvania Hi-Spot Es50 code 0021074)

Minimum distance to fixed objects : 1.0m  
Warranty

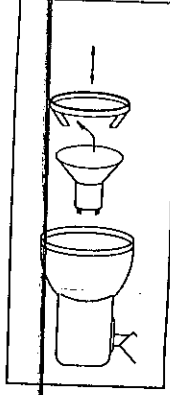
This product is covered by a 1 year limited warranty. This does not effect your statutory rights.

### Bulb Fitting:



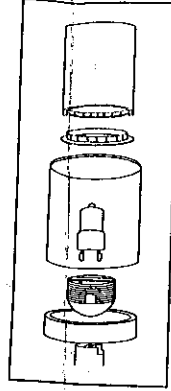
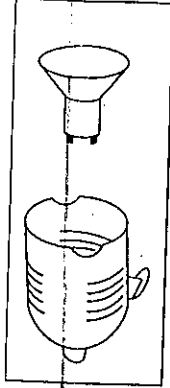
#### Sorrento Bulb Fitting:

Bulb is inserted into the lampholder and then twisted clockwise to lock. Outer ring is then twisted clockwise ensuring the rings fit into the slots.



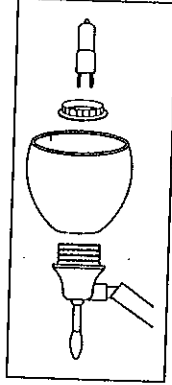
#### Roma Bulb Fitting:

Bulb is inserted into the lampholder and then twisted clockwise to lock. Lamp slots into the outer ring and then the ring is pushed onto the frame.



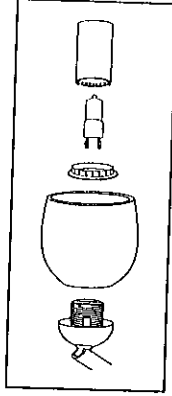
#### Venice & Starlet & Torino Bulb Fitting:

Bulb is inserted into the lampholder and then twisted clockwise to lock.



#### Florence Bulb Fitting:

Bulb is inserted into the lampholder and then put the tube glass onto the base, using the socket ring to screw tightly the tube glass.



#### Amorie Bulb Fitting:

Bulb is inserted into the lampholder and then put the glass onto the base, using the socket ring to screw tightly the glass. (The plastic tube tool can easy to hold the ring for screwing onto the socket.)