<u>UPLIGHTER SHADE</u> FITTING INSTRUCTIONS

GENERAL

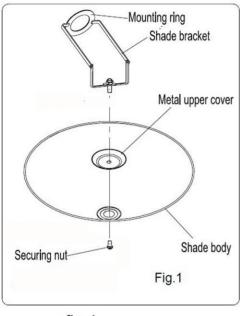
Please read these instructions carefully before commencing installation and retain them for future reference. If in any doubt, we recommend that you consult a qualified electrician.

Our products must not be modified. If any modification is made, it will invalidate the warranty and may render the product unsafe. The company will not accept responsibility for modified products, or any damage or injury caused as a result of their modification.

Care must be taken to ensure suitability of the ceiling rose, pendant and lamp holder before fitting. If the pendant / wire are damaged or aged do not use this pendant.

SHADE ASSEMBLY

- 1. Carefully remove all parts from their packaging.
- 2. Carefully assemble the KD shade as instruction in fig.1.



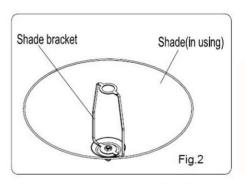


fig 1

fig 2

FIXING TO PENDANT

- 1. Switch off the electricity supply and remove your old shade and lampholder locking ring.
- 2. Check that the cable coming from the ceiling is in good condition and is securely wired at both ends. The cable should be at least 200mm long and ensure that the cable on the flex has conductors of at least 0.75mm² cross sectional area.
- 3. Pass the body of the lampholder through the mounting ring at the top of the shade and then secure by tightening the lampholder locking ring back into position inside the fitting.
- 4. Fit the recommended bulb (not included): Max. 60W BC /SES GLS Bulb.
- 5. Turn the shade bracket to straight position as in use shown in fig.2.

 Please take note: the shade bracket should be straight as fig.2 when the luminaire is in use.

BULB REPLACEMENT

- 1. Switch off the mains power supply.
- 2. Before replacing the bulb, allow it to cool down for at least 10 minutes.
- 3. Never touch the bulb with your fingers directly, cover it with a cloth.
- 4. Turn the shade bracket to proper angle as fig.1.
- 5. Loosen the bulb and remove it from the lamp.
- 6. Replace a new bulb with same voltage and wattage.
- 7. Turn the shade bracket to straight position as in use.

Model No.: LS-002

Input Voltage: 220-240V~50Hz

Max. Wattage: 60W

Bulb: Max. 60W BC /SES GLS Bulb.

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