

Please keep these instructions carefully





AUTOMATIC COUNTDOWN DIMMING LAMP HOLDER

HOW TO FIT

1. Make sure the light is switched OFF by removing the plug from the socket for a table or standard lamp or switching OFF at the consumer unit for a pendant lamp. Then carefully remove the bulb from the chosen light fitting.
2. Insert the bulb into the socket of the PSL122 and then insert the complete unit into the existing bulb holder.
3. If the bulb is now incorrectly positioned within the shade, remove the shade from the original lamp holder and fit it to the PSL122 being careful not to overtighten the screw fit ring.

HOW TO OPERATE

Use the four position switch on the side of the unit to select either  (final off) or  (night light level) along with dimming time of either 15 or 30 minutes. Insert the PSL122 into the bayonet connector, replace the plug or turn on the supply at the consumer unit and turn the light switch ON for at least 3 seconds. Turn the light switch OFF and then back ON again within 1 second and the unit will gradually increase from OFF to full brightness to indicate that it is in dimming mode. The PSL122 will now begin to dim the light over the selected time to the chosen night light level. The light switch must remain in the ON position for the whole of this period. To return the unit to manual operation turn the light switch OFF for at least 3 seconds.

DO NOT USE

- The unit in an enclosed fitting such as a flush ceiling luminaire.
- Where a dimmer switch is connected or with fluorescent strip lights, halogen lights or with flicker style candlelight bulbs.
- The unit in bathrooms, shower rooms or open porches. Closed porches are acceptable if the temperature range is within 0 to 40°C and relative humidity is within 20 to 75% (non-condensing).
- Where stability of a table lamp may be affected.
- With emergency exit luminaires.

WARNING

If the shade in use has a closed top and does not allow unrestricted airflow over the unit the maximum wattage with filament/incandescent bulbs must be reduced to 60W.

Do not exceed the allowable rating in Watts for the shade in use.

This unit takes bayonet fitting filament/incandescent bulbs

**Min: 40W to Max: 100W
(60W with closed top shade)**

220-240V AC 50Hz

INTERNAL USE ONLY

Conforms to Directives
73/23/EEC & 89/336/EEC

THREE YEAR

3

GUARANTEE

Model
PSL122

Helpline **020 8450 0515**

Call now for a free range brochure on

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