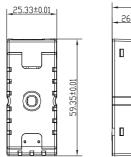
# **Dimmer Module 250W**

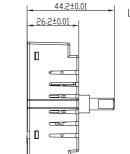
101346



Thank you for purchasing this unit. Please read the instructions carefully before use to ensure safe and satisfactory operation of this product. Please retain these instructions for future reference.



Unit: mm



### HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH

- Turn off all power supplying this equitment.
- Use a voltage tester of appropriate rating.

Failure to follow these instructions will result in death or serious injury.

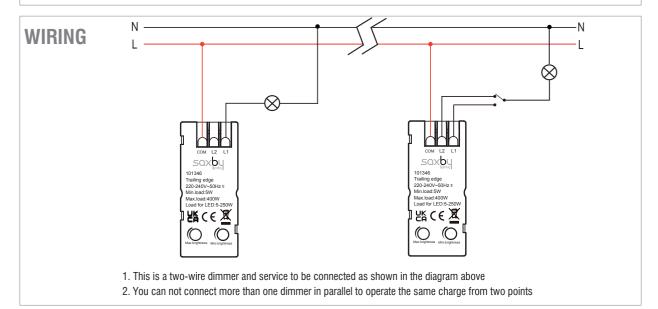
### **WARNING**

\land 🛆 DANGER

#### HAZARD OF FIRE

Failure to follow these instructions can result in death, serious injury, or equitment damage.

Noted: To use with products with high inrush current (such as LED Panel/Tape), please use with Inrush Current Limiter. Otherwise, the dimmer could be damaged.





## **OPERATION**

#### Adjust the Min./Max. brightness level.

There are two micro adjustments for Min & Max brighteness setting. Switch on the right is for minimum brightness setting. Switch on the left is for maximum brightness setting.



# **Technical data**

Operating Voltage:	220-240V~
Frequency:	50Hz
Maximum Load:	250W
Minimum Load:	5W
Dimming Mode:	Trailing Edge
Control Method:	Two way
-≯-Dimmable LED lamps:	5-250W
2 ■ LV Halogen lighting with electronic transformers:	10-400VA
Incandescent lighting:	10-400VA

UK CA Conformity with all relevant UKCA Directive requirements. CE Conformity with all relevant EC Directive requirements. X Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or local store for recycling advice. (!)This product is not a toy. Keep away from children and animals. Ø) Do not expose this product to moisture, water or other liquids. X Do not attempt to examine or repair this product yourself. Ĺ<del>ſ</del>

This product is designed for indoor use only. Do not use outside!



