

# LED DIMMER SWITCH MANUAL INSTRUCTION

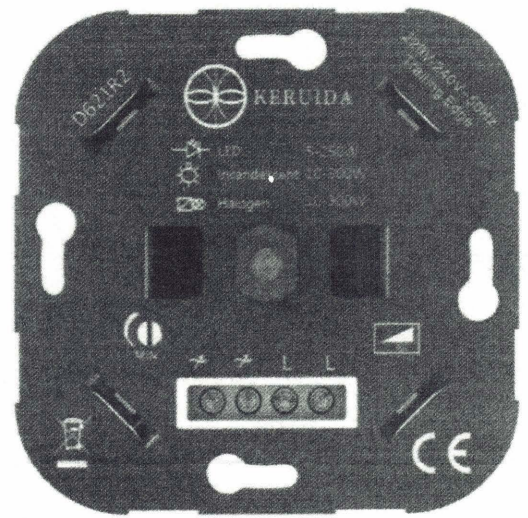
Fuzhou Keruida Electronic Technology Co.,Ltd.

Item NO: D621R2

This RC dimmer has been developed specially for Dimmable LED Lamps.

Additionally, the minimum brightness setting of the dimmer can be adjusted to achieve the optimum dimming range for a particular load.

You may need to refer to these instructions if you change your lights to a different type at a later date so please keep them for reference.



## SPECIFICATION

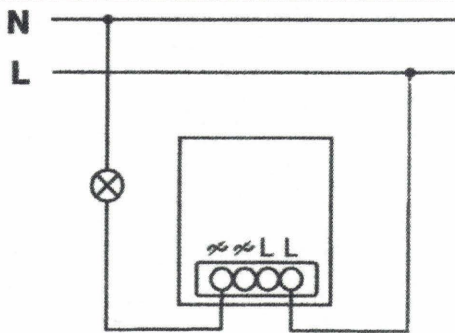
Operating Voltage	220-240V
Frequency	50Hz
Maximum Load	300VA/W
Minimumsm Load	5 VA/W
Dimming Mode	Trailing Edge
Control Method	Two way
Dimmable LED lamps	5-250VA/W

	The device is in compliance with EN 60669-2-1.
	Should not be disposed with other household wastes.
	This product is not a toy. Keep away from children and animals.
	Do not expose this product to moisture, water or other liquids.
	Do not attempt to examine or repair this product yourself.
	This product is designed for indoor use only. Do not use outside!

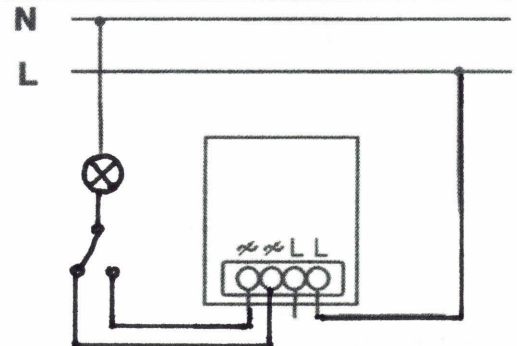
### Warning!

Certain light sources may not behave according to their power rating when used with a dimmer. An overload will result in the safety features switching the dimmer off. We always recommend to connect under the suggest load.

## WIRING CONNECTION



One-way connection



Two-way connection

### Min. brightness Setting

To set the min brightness to avoid flickering or satisfied min brightness.

- Ensure the lamp module is switched ON
- Anti-clockwise the knob
- Clockwise the VR –Variable Resister
- Anti-clockwise the VR to decrease the brightness at the min.& max. point.

Min Max

