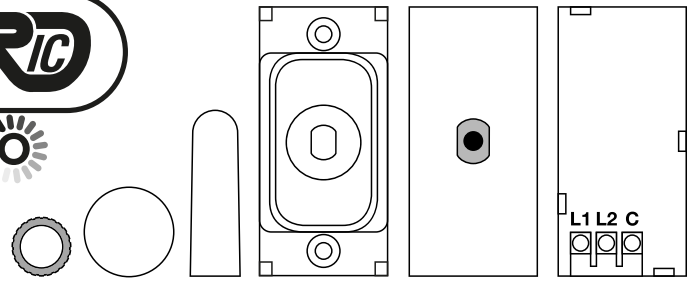
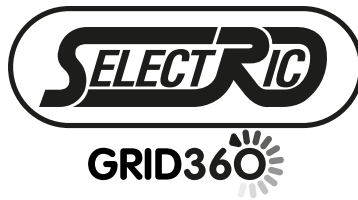


SGRID360-335



## Grid module - white

### 2 way 400W dimmer - No De-Rating

with cover plate, knob, fixing tool, washer & nut

## Product Specification

**Model:** SGRID360-335

**Voltage:** 220-240V

**Min Load:** 60W

**Max Load:** 400W

**Warning:** Do not overload the lamps.

This switch has overload protection: should an overload occur the integrated circuit will automatically trip.

## Loading:

1. Mains voltage incandescent lamps.
2. Mains voltage halogen GU10 or GLS lamps.
3. 12V electronic transformers (not suitable to wired transformers or motors).
4. Check compatibility of LEDS with manufacturer.

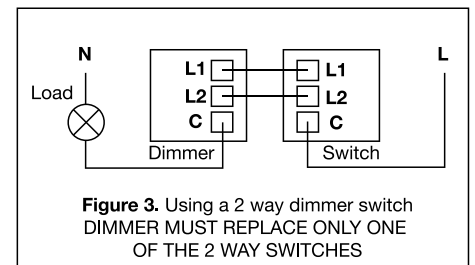
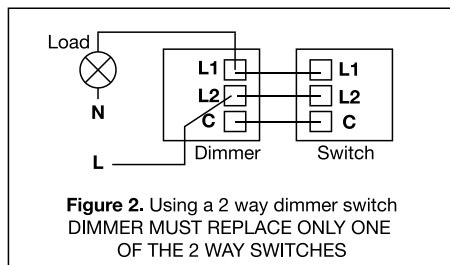
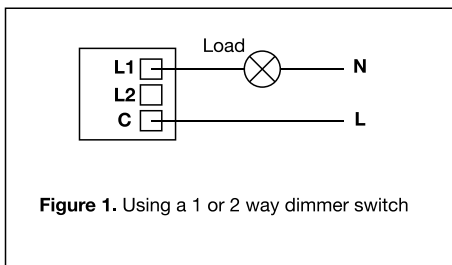
Code	SGRID360-336 (LED)	SGRID360-335 (Standard)			
Lighting type	Multi gang	1 gang	2 gang	6 or 8 gang	12 gang
Mains Halogen	120W	500W	1000W	1500W	2000W
Low Voltage Halogen	120W	400VA	700VA	1000VA	1500VA

## Installation:

1. Switch off at mains and remove existing switch, carefully noting which terminals the wires are connected to.
2. Connect the wires to the dimmer in accordance with the relevant diagram shown below.
3. Fit the dimmer into the wall box ensuring no wires are trapped between the plate and the wall box, and secure with the two screws provided. Do not over tighten the fixing screws.
4. Switch on the mains supply and the dimmer is now ready for use. If a slight buzz is heard, this is quite normal and will not harm the unit. After it has been running for sometime the dimmer may feel warm to the touch.

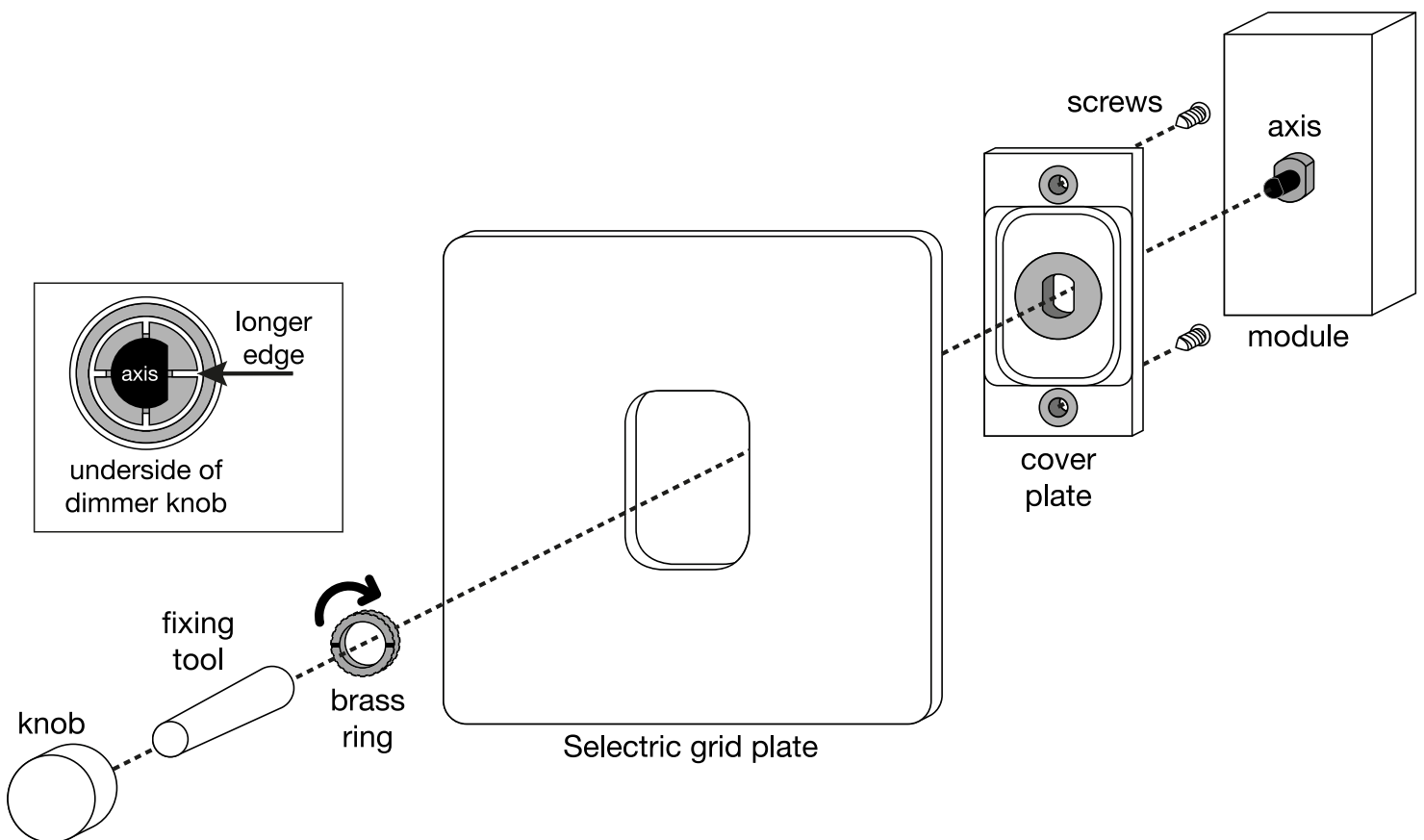
**IF IN DOUBT CONSULT A QUALIFIED ELECTRICIAN**

## Wiring Diagrams:



## Fixing the Cover Plate:

1. Screw the cover plate to the Selectric grid plate
2. Place module behind the cover plate.
3. Place the brass ring over the cover plate hole.
4. Using the fixing tool, tighten the brass ring to the module by screwing clockwise.
5. Remove fixing tool and place the knob over the module ensuring the longer edge on the underside of the knob is positioned against the flat edge of the axis.



## Disposal Information

Should you want to dispose of this item please do not put it with the household waste. Used electrical and electronic equipment and batteries must be made available for separate collection. Electrical products may contain toxic materials such as lead or cadmium. Separate collection allows materials to be recovered and recycled. Private households may return their used electrical and electronic equipment to designated collection facilities free of charge. Facilities are usually available at the municipal waste site, your electrical retailer, or your local authority may provide separate collection from the household. By disposing of this product correctly you will be providing positive help to the environment.

### SAFETY FIRST

- BEFORE STARTING ANY ELECTRICAL WORK ALWAYS SWITCH OFF AT THE MAINS
- IF IN DOUBT CONSULT A QUALIFIED ELECTRICIAN



Selectric UK Head Office & Distribution Centre

LGA Europe Limited, Cow Lane  
Oldfield Road, Salford  
Manchester, M5 4NB, England  
[www.selectricuk.co.uk](http://www.selectricuk.co.uk)