

## Product Information

**Name:** Rotatable switch

**Color:** Black

**Main material:** PC (Halogen free)

**IP-Class:** IP20

If light is flicker, or with a long time to start it, or not all lights start at the same time, please adjust the adjustment clockwise to higher level.

Remove the CAUTION label on the plate before connection.

Application temperature: 0 °C / + 40 °C

Technical parameters:

Rated voltage: 230V/50HZ

Load Range:

230V incandescent lamp: 25 - 400W

230V halogen lamps: 25 - 400W

Electronic transformer with 12V halogen lamps: 25 -400VA

Conventional transformers: 25-400VA

Dimmable LED lamp (trailing edge, RC mode): 4-100VA

Dimmable LED lamp (leading edge, RL mode): 4-40VA

Standby loss: 0.1W

IP-class: IP20

Directions for use:

Press the knob on the switch can turn on or off the load lights.

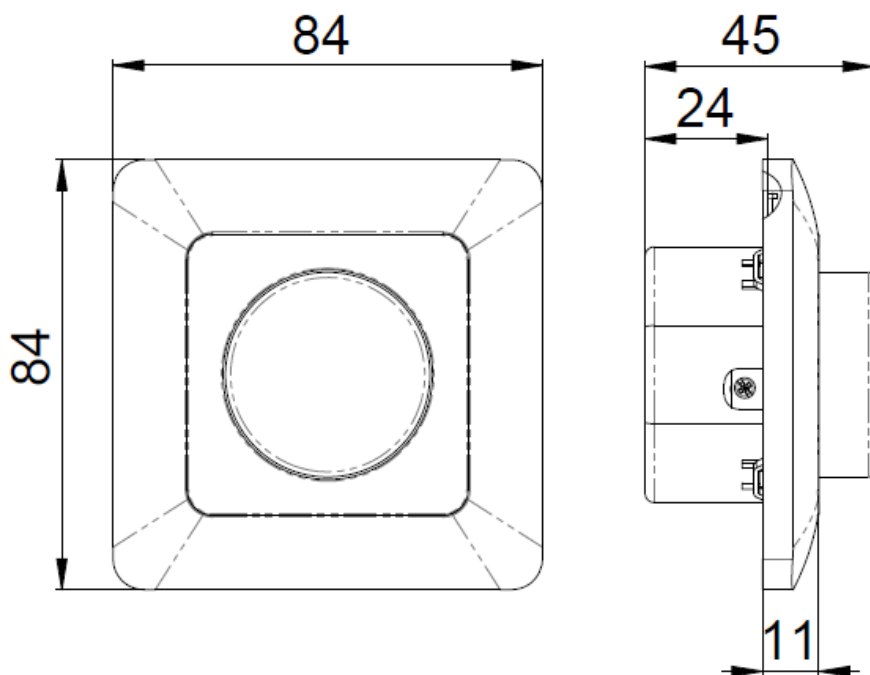
Turn the knob clockwise can adjust the brightness of load lights from the minimum to the maximum.

No matter the knob in any position, press the knob can turn on or off the load lights.




E-No.	Type	Description/Remark
	U327	Dimmer, Leading+Trailing

**Drawing:**



**Function of rotary knob**

	1	trailing edge For external driver LEDs, incandescent lamp, 230V halogen lamps, Electronic transformer with 12 V halogen lamps and other lamps suitable trailing edge dimmer
	2	leading edge, For built-in driver LEDs, incandescent lamp, 230V halogen lamps, Conventional transformers and other lamps suitable leading edge dimmer

**Installation diagram:**

