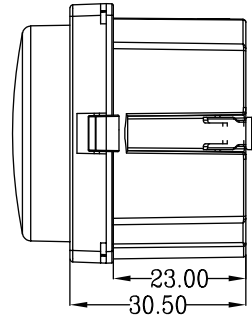
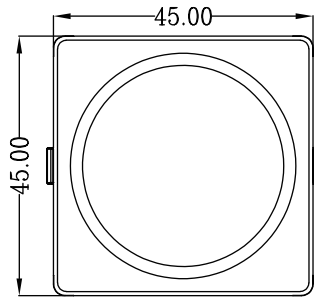


User Guide

Danish Rotary Dimmer Item NO.: D081

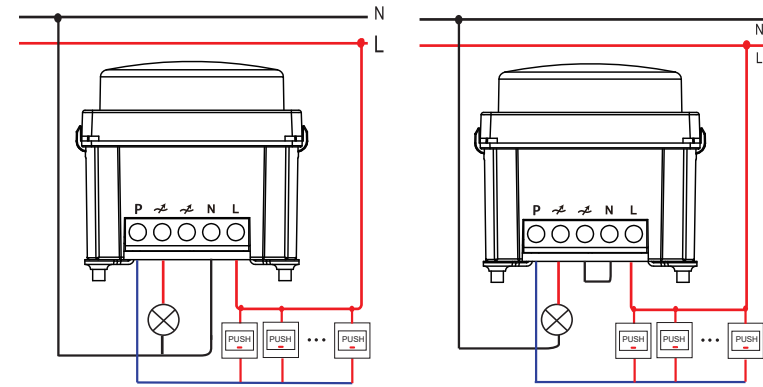


- ① Max. brightness self-adjust
- ② Soft start protection
- ③ neutral required
- ④ Min. brightness adjustable
- ⑤ Turn-off memory
- ⑥ Recoverable type OT & OL protection

1. Technical Data

Model No.	D081	
Description	Danish Rotary Dimmer	
Input Voltage	220-240V	
Input frequency	50Hz	
Load	LED	5-200W
	Incandescent	10-200W
	Halogen	10-200W
Dimming mode	Trailing edge	
Control Way	One Way	
Material	Heatsink	Aluminum
	Bottom Case	PC
Color	White	
Weight(g)	42.6	
Dimension(mm)	45*45*40.45mm	

2. Dimmer wiring diagram



3. Operation and function

- Turn on/off: Short press push button to turn on or off.
- Dimming function:
 - Rotate the knob to adjust the brightness of the light
 - Long press the push button to adjust the brightness of the light
- Minimum adjustment: Adjust the low-end adjustment potentiometer to increase brightness clockwise and decrease brightness counterclockwise

4 WARNING

- Installation must be carried by a qualified electrician.
- Before installation, please check whether it conforms to local electric standards
- Power supply must be turn off when install and clean the dimmer.
 - Wipe the surface dust or dirt with soft cloth or tissue, do not use the detergent or other corrosive chemical solution.
- Please place and protect the cover properly when it' s in installation to avoid the damage.
- There is no strong impact, vibration, electromagnetic field interference, corrosion, or dusty gas around the usage environment
- The product should avoid frost, condensation, water seepage, rain, etc.