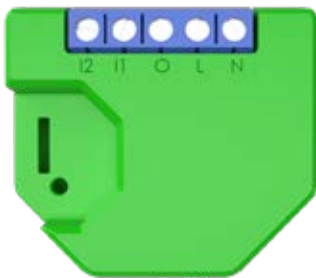


Shelly[®] dimmer

SHELLY DIMMER



110V - 220V AC Power supply Min. load <10, Max. load 200W More load types supported Power meter Required neutral line



No additional controller

Shelly Dimmer/SL uses your home WiFi network, no additional controllers are needed.



On/off and dimming function

With Shelly Dimmer/SL you can turn on/off or use dimming function to your lights



Overheating protection

Internal temperature sensor for overheating protection.



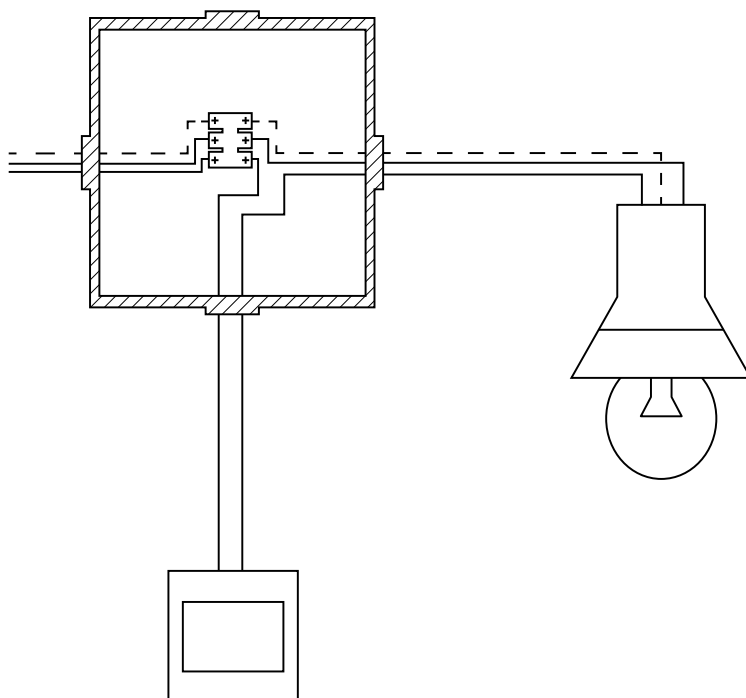
Support 100-240V~ 50/60Hz

With Shelly Dimmer/SL you can use incandescent and halogen lights: 10-220W, dimmable LED lights: 50-200VA / 10W – 200W or resistive-inductive loads: ferromagnetic transformers 50-150VA. Shelly Dimmer SL 200–240V neutral not required.



Free Cloud

All you need to manage your Shelly Dimmer/SL is a smartphone and the Shelly Cloud free mobile application

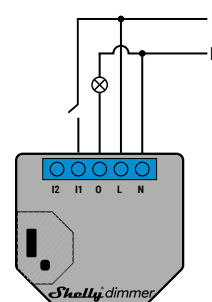


WIFI SMART HOME AUTOMATION SHELLY DIMMER

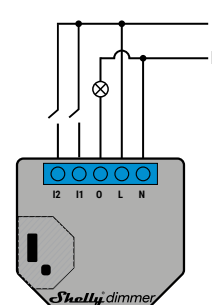
Shelly Dimmer uses your home WiFi network, no additional controllers are needed

TECHNICAL SPECIFICATIONS

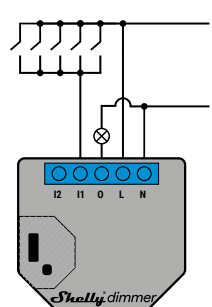
Power Supply	200 - 240V ±10, 50Hz AC 110-240V ±10, 50/60Hz AC
Can work without neutral line	No
Complies with EU standards:	RE Directive 2014/53/EU LVD 2014/35/EU EMC 2004/108/WE RoHS2 2011/65/UE
Working temperature:	0 ÷ 35°C
Radio signal power:	1mW
Radio protocol:	WiFi 802.11 b/g/n
Frequency:	2400 – 2500 MHz;
Operational range (depending on local construction):	up to 50 m outdoors up to 30 m indoors
Dimensions:	42 x 38 x 9 mm
Electrical consumption:	Static current: ≤10 µA Alarm current: ≤60 mA



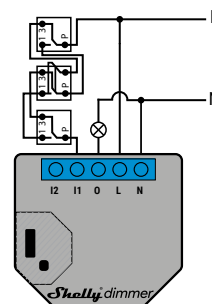
Single switch



Double switch



Momentary switch



3-way switch