



Kobold

SKU: BN-600110

Technical specifications

Input voltage:	100–240VAC
Current:	1.8A
Output power:	max. 400W operation of halogen lamps max. 200W operation of LED lamps or electronic ballasts
Transmitting power:	max. 10mW
Signal range:	2–3 Rooms
Radio frequency:	2.4GHz

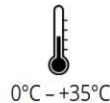
dresden elektronik ingenieurtechnik gmbh declares, that the radio equipment type Kobold is in compliance with directive 2014/53/EU.

The complete content of the EU declaration of conformity is available at the following internet address:

www.phoscon.de

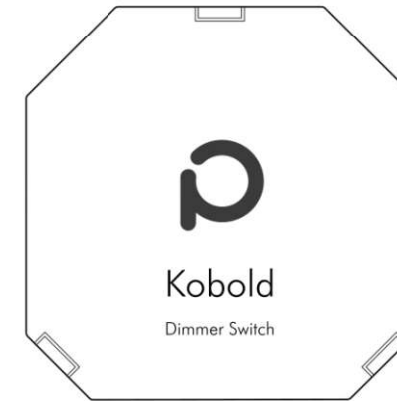


IP20



dresden elektronik ingenieurtechnik gmbh
Enno-Heidebroek-Straße 12 | 01237 Dresden | Germany

Kobold



Zigbee 3.0 Dimm Actuator

- Dimming of loads per phase cutting
- Set minimum brightness to prevent flickering of luminaires
- Connect one or more push buttons

Commissioning



<https://phoscon.de/kobold>

Visit the website above for installation instructions and setup guides for 3rd party gateways.

Pairing with Phoscon App

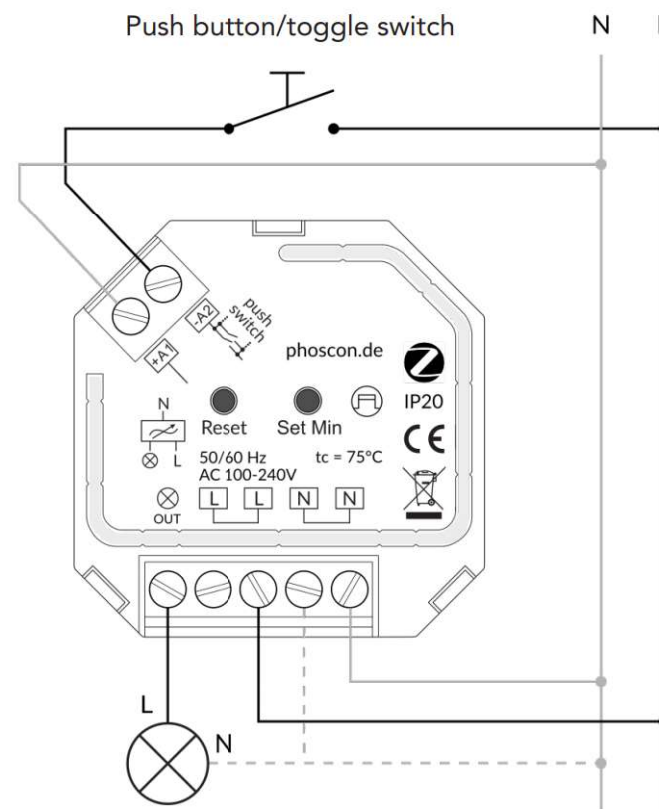
1. Turn off power
2. Connect according to schematic
3. Start light search in the Phoscon App
4. Turn on power

Safety instructions

With an electrical voltage of 100 – 240 V there is a danger to life and fire! Direct or indirect contact with live parts results in a dangerous body current, which can cause electrical shock, burns or death.

- Work on the 100 – 240 V mains supply may only be carried out by qualified electricians.
- Disconnect the mains voltage before mounting or dismantling.
- Never use the device with damaged connection cables.
- Only use the device when it is in perfect technical condition.
- Do not make any modifications or repairs to the device, its components, or accessories.
- Keep the device away from water and humid environments.

Schematic



Press the reset button 5 times to restore factory settings.



If you have any questions or problems, please visit the following address:

<https://phoscon.de/support>