

Item no.: 388205 TESLA Smart Home Smart Dimmer Wi-Fi



shipping weight: 0.30 kg Manufacturer: TESLA Solar



Product Description

Too much light in the living room for watching TV and too little for reading? With a TESLA Smart Home Smart Dimmer Wi-Fi, you canadjust the light intensity to your needs without having to constantly run to the switch. You can connect it to any dimmable lamp and then only need a smartphone to operate it. Automated functionsYou can set it up exactly as you wish. The dimmer then reacts exactly as you wish and makes the light brighter or darker. One app for everythingAll it takes is a light flick of the finger. That's all it takes to control the light in your entire smart home. Control via Wi-FiNo other device is needed to control the dimmer. All you need is a classic Wi-Fi connection and your smartphone. You can make the settings from the couchYou don't even have to get up from the couch to dim or switch off the light. The dimmer has an integrated Wi-Fi module so you can operate it via the TESLA Smart pp, which is available in German for Android and iOS. If you prefer manual control, you can set the light intensity directly on the device panel. Enjoy convenience with automated functionsWith a TESLA Smart Dimmer, you can adapt the lighting to the time of day and your habits. For example, you can set the light to dim automatically at night to avoid unnecessary glare when you go to the kitchen or toilet at night. Smart dimmer with simple controlYou can also set the intensity manually using the rotary knob. Mechanical dimmerlin addition to remote control via the app, the TESLA Smart Dimmer is also equipped with mechanical switches. Dimmerworks with Google Assistant and Alexas The TESLA Smart Home as it is compatible with both the Google Assistant and Alexas. Might concet it to the other smart devices you have at home and operate them all from one place. Features: Smart Switch Dimmer WLAN- ID: TSL-SWI-DIMMER- Maximum load: Incandescent lamp: 300 W, Fluorescent lamp (CFL): 220 W. Dimmer control: Limit for minimum dimming- Number of controlled outputs: 1 output- Power consumption: ?0.5 W (power consumption in standby mod

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

