



Surge dimmer switch - Dimmer flush mounted EUD61NPN-230V



Eltako
EUD61NPN-230V
61100802
4010312109564 EAN/GTIN

40,72 USD excl. VAT**
plus shipping

 4-5 days* (USA)

Pulse dimmer switch EUD61NPN-230V composition other, operating type touch operation, dimming leading edge, dimming trailing edge, load type universal, light value memory, can be used with button, type of installation flush-mounted, type of fastening with screw, material plastic, material quality thermoplastic, halogen-free, surface other, design of Surface matt, color blue, nominal voltage 230 ... 230V, control voltage 230 ... 230V, connection type screw terminal, wire cross-section 4 ... 4mm², device width 45mm, device height 45mm, device depth 18mm, min. depth of device box 18mm, universal dimmer switch. Power MOSFET up to 400W. Automatic lamp detection. Standby loss only 0.1 watts. Minimum brightness or dimming speed adjustable. With children's room and snooze switch. For flush mounting. 45mm long, 45mm wide, 18mm deep. Universal dimmer switch for lamps up to 400W, depending on the ventilation conditions. Dimmable energy-saving lamps ESL and dimmable 230V LED lamps also depend on the lamp electronics. Switching at zero crossing with soft on and soft off to protect the lamp. Control voltage, supply voltage and switching voltage 230V. No minimum load required. Short control commands switch on/off, permanent control changes the brightness up to the maximum value. An interruption of the control changes the dimming direction. The set brightness level is saved when the device is switched off (memory). In the event of a power failure, the switching position and the brightness level are saved and, if necessary, switched on when the supply voltage returns. Automatic electronic overload protection and over-temperature shutdown. The upper %lamp/dim-speed rotary switch can be used to set either the dimming speed or the minimum brightness (fully dimmed). The duration of soft on and soft off is also changed with the dimming speed. During operation, the lower rotary switch determines whether the automatic lamp recognition should take effect or special comfort positions: AUTO allows dimming of all lamp types. EC1 is a comfort position for energy-saving lamps, which, due to their design, have to be switched on with an increased voltage so that they can also be safely switched on again when dimmed when cold. EC2 is a comfort position for energy-saving lamps which, due to their construction, cannot be switched on again when they are dimmed. Therefore memory is switched off in this position. LC1 is a comfort position for LED lamps which, due to their construction, cannot be dimmed down far enough to AUTO (trailing edge) and must therefore be forced to phase control. LC2 and LC3 are comfort positions for LED lamps like LC1 but...

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