



LED dimmer switch 12-36V DC - Dimmer flush mounted ELD61/12-36V DC



Eltako
ELD61/12-36V DC
61100865
4010312109502 EAN/GTIN

287,62 CNY excl. VAT**
plus shipping

 4-5 days* (CHN)

LED dimmer switch 12-36V DC ELD61/12-36V DC Other composition, touch operation type of operation, other load type, light value memory, can be used with button, flush-mounted installation type, screw fastening type, plastic material, thermoplastic material quality, halogen-free, other surface finish, design The surface is matt, color blue, nominal voltage 8 ... 230V, control voltage 8 ... 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, LED dimmer switch 12-36Vdc. Power MOSFET for LED lamps 12-36V DC up to 4A, pulse width modulation PWM. Standby loss only 0.1 watts. Minimum brightness and dimming speed adjustable. With children's room and snooze switch. For flush mounting. 45mm long, 45mm wide, 18mm deep. Dimmer switch for R and LED loads up to 4A depending on ventilation conditions. With soft on and soft off to protect the lamp. Supply voltage 12 to 36V DC, depending on the connected LED lighting. A pulse-resistant power supply is required. Universal control voltage 8..230V UC, electrically isolated from the supply voltage. Either direction buttons can be connected to arrow up+down, or these connection terminals are bridged and a button is connected as a universal button. With universal button: 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. With direction button: switch on and dim up with the up arrow, switch off and dim down with the down arrow. A double impulse with the arrow up causes dimming up to full brightness with the set dimming speed (dimspeed). 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 LED indicates activation by flashing briefly. The minimum brightness (fully dimmed) can be set with the upper %lamp rotary switch. The dimming speed can be set with the lower dimming speed rotary switch. At the same time, the duration of Soft-On and Soft-Off is changed. With children's room circuit (universal button or direction button): When switching on by pressing the button for a longer period of time, it is switched on with the lowest brightness after approx. With snooze circuit (universal button or direction button): A double impulse dims the lighting from the current dimming setting down to minimum brightness and switches it...

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* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

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