

Radio control unit for electronic ballast 1-10V - Radio receiver 868MHz FSG71/1-10V



Eltako
FSG71/1-10V
30100841
4010312316283 EAN/GTIN



76,73 GBP excl. VAT**
plus shipping



3-5 days* (GBR)

Radio control device for electronic ballast 1-10V FSG71/1-10V Suitable for dimmers, in the housing, power supply 230 V AC, touch mode, other type of installation, material plastic, material quality thermoplastic, halogen-free, other surface, surface finish matt, other type of attachment, color white, suitable for degree of protection (IP) IP20, radio frequency 868MHz, number of commands 32, dimmer switch control device for electronic ballast 1-10V, 1 NO contact not potential-free 600VA and 1-10V control output 40mA. Minimum brightness and dimming speed adjustable. With children's room snooze and light alarm switch as well as constant light control and master-slave operation. Additionally with light scene control via PC or with radio buttons. Encrypted radio, bidirectional radio and repeater function can be switched on. Standby loss only 1.4 watts. Installation in the 230V mains connection line, for example in false ceilings and lights. 166mm long, 46mm wide and 31mm deep. With cable strain relief. Switching in the zero crossing to protect the contacts. Also for controlling LED converters with passive 1-10V interface without auxiliary voltage up to 0.6mA. Above that with auxiliary voltage. 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. The minimum brightness (fully dimmed) can be set with the %lamp rotary switch. The dimming speed can be set with the dim-speed rotary switch. The load is switched on and off with a bistable relay at the EVG output. Switching capacity of fluorescent lamps or LV halogen lamps with electronic ballast 600VA. Due to the use of a bistable relay, there is no coil power loss and no heating as a result, even when switched on. After installation, wait for the brief automatic synchronization before the switched consumer is connected to the mains. The buttons can be taught in either as direction buttons or as universal buttons. With children's room switch and snooze switch. Wake-up light circuit: An appropriately taught-in radio signal from a timer starts the wake-up function by switching on the lighting with the lowest brightness and slowly dimming it up to maximum brightness. Depending on the dimming speed set with the dim-speed rotary switch, the wake-up time is between 30 and 60 minutes. The dimming up is stopped by briefly pressing (e.g. a radio hand-held transmitter). Children's room circuit, if activated: When switching on with a longer button press (universal button or direction button at the top),...

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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).

** Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

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