



## eNet radio dimming actuator 1-gang, Mini, UP - Dimmer flush mounted FM UD 20250 UP



**Jung**  
FM UD 20250 UP  
4011377086876 EAN/GTIN

**9037,45 INR** excl. VAT\*\*  
plus shipping



16-17 days\* (IND)

eNet radio dimming actuator 1-gang, Mini, UP FM UD 20250 UP Compilation of basic element, radio operating mode, phase control dimming, phase control dimming, load type universal, light value memory, mounting type flush-mounted, mounting type other, material plastic, halogen-free, nominal voltage 230 ... 230V, frequency 50 ... 60Hz, connection type screw terminal, wire cross section 0.75 ... 4mm², new system function: fully encrypted radio transmission (AES-CCM) from eNet server software version 2.0 Intended use Switching and dimming of incandescent lamps, HV halogen lamps, electronic transformers for halogen or LED lamps, dimmable inductive transformers for halogen or LED lamps, HV LED or compact fluorescent lamps Operation with suitable eNet radio transmitters Installation in a device box with dimensions according to DIN 49073 in combination with a suitable cover Installation in a surface-mounted housing or installation adapter (Art.- No. FM-EBG) for false ceilings Product features Switching on using a lamp-friendly soft start Switch-on brightness can be saved permanently Minimum brightness can be saved permanently Scene operation possible Status display with LED Status feedback to radio transmitter Can be switched with the Prog button Electronic short-circuit protection with permanent switch-off after 7 seconds at the latest Electronic over-temperature protection Automatic or manual setting to suit the load Dimming principle Power expansion through power additives (Art. no. ULZ 1755 REG) possible Optional accessories: Compensation module LED, item no.: KM LED 230 U Adjustable with eNet server: Maximum brightness Dimming speed On/off delay Dimming up/down ramp Switch-off warning Control locks Permanent on, permanent off Hotel function Follow-up time Additional functions with eNet server: Fully encrypted radio transmission (AES-CCM) from eNet server software version 2.0 Update of the device software Repeater function Read out error memory Nominal voltage: AC 230 V ~, 50/60 Hz Power loss: max. 1.5 W Standby power: max. 0.5 W Ambient temperature: -25 ... +70 °C Connected load at 45 °C Performance information including transformer power loss. Operate inductive transformers with at least 85% nominal load. With ohmic-inductive mixed load, max. 50% share of ohmic load. Otherwise the dimmer may be incorrectly calibrated. Incandescent lamps: 20 ... 250 W HV halogen lamps: 20 ... 250 W Electronic transformers: 20 ... 250 W Electronic transformers with LV LED: typ. 20 ... 100 W Inductive transformers: 20 ... 250 VA inductive transformers with LV LED: typ. 20 ... 100 VA HV LED lamps dimmable: typ. 3 ... 70 W Compact...

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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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