



LED rotary dimmer universal - Dimmer flush mounted 3...420VA 1731 DD



Jung
1731 DD
4011377166981 EAN/GTIN

57,84 GBP excl. VAT**
plus shipping

 3-5 days* (GBR)

Universal 1731 DD LED rotary dimmer, composition of the basic element, rotary/push button operation, phase control dimming, trailing edge phase cut dimming, universal load type, extension input, light value memory, flush-mounted type of installation, type of attachment claw/screw attachment, other material, other material quality, halogen-free, rated voltage 230... 230V, frequency 50 ... 60Hz, rated power 3 ... 420VA, connection type screw terminal, core cross section 0.5 ... 4mm², universal LED rotary dimmer, insert, with incremental encoder and extension input, rated voltage: AC 230 V ~, mains frequency: 50/ 60 Hz, standby power: approx. 0.35 W, power loss: approx. 4 W, device works according to the leading or trailing edge principle, device can be operated without a neutral conductor, automatic or manual setting of the dimming principle suitable for the load, LED display the set operating mode, switching on by means of a soft start that protects the lamp, switching on with the last brightness setting or saved switching on Brightness, switch-on brightness can be saved permanently, minimum brightness can be saved permanently, electronic short-circuit protection with permanent shutdown after 7 seconds at the latest, electronic overtemperature protection, connected load at 25 °C: Incandescent lamps: 20 to 420 W, HV halogen lamps: 20 to 420 W, HV LED lamps dimmable: typically 3 to 100 W, compact fluorescent lamps dimmable: typically 3 to 100 W, electronic transformers: 20 to 420 W, electronic transformers with LV LEDs 20 to 100 W, inductive transformers: 20 to 420 VA, inductive transformers with LV LEDs 20 to 100 VA, ohmic-capacitive: 20 to 420 W, capacitive-inductive: not permitted, ohmic-inductive: 20 to 420 VA, ohmic and HV-LED: typically 3 to 100 W, ohmic and compact fluorescent lamps: typically 3 to 100 W, power can be expanded using power boosters, total length of load line: maximum 100 m, connection: screw terminals, 1 x 0.5 to 4 mm² or 2 x 0.5 to 2.5 mm² (single-wire and fine-wire without ferrule) and 1 x 0.5 up to 4 mm² or er 2 x 0.5 to 1.5 mm² (finely stranded with ferrule), total length of extension line: maximum 100 m, number of extensions: unlimited (extension insert 2-wire item no.: 1720 NE and button), 5 (rotary extension insert 3-wire Item no.: 1723 DNE), ambient temperature: - 5 to + 45 °C, for switching and dimming lighting

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