

## **Electronic LED cord dimmer T29.08**

Item-no.: 2900x0800(i) (transparent) | 2920x0800(i) (black) | 2960x0800(i) (white)



LED multi-dimmer for reliable dimming independent from producer and type of LED Suitable for dimmable filament LEDs, LED lamps, LED drivers, incandescent and HV-halogen lamps SILENT TECHNOLOGY – Operates utterly quiet

Opportunities for optimized and flicker-free dimming of LED lamps in the min. and max. area Electronic overload/short-circuit protection and over-temperature fuse

Soft start and memory function plus (even after zero voltage, e.g. switchable outlet)

Extremely small design

EHMANN advantage – 100 % quality checks, 5 years warranty, German manufacturer
EHMANN service – Up to date LED recommendation accessible via imprinted QR-code at any time
EHMANN quality – High-grade manufacturing and reliable function













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## Technical data

3 - 35 W **LED** rated power

5 - 100 W/VA **Rated power** 

230 V ~ (+/-10%) / 50 Hz Rated voltage

Suitable for dimmable filament LEDs, LED lamps, 230V-incandescent and HV-halogen lamps

Operating principle: leading edge

Function: On/off/dim via push button Temperature protection: thermal fuse

Overload/short-circuit protection: Electronic

Max. cord diameter: 8 mm

Cut-off: Electronic &

Cycle of operation: > 25.000

Connection: Screw terminal 0,5 - 1,5 mm<sup>2</sup> (flexible)

Mode of operation: S1 Protection class: II Safety class: IP20 Contamination level: 1

















Checked by:



Opportunities for optimized and flicker-free dimming of LED lamps

In emergence of flickering-effects during dimming an LED lamp, there is the possibility of adjusting the min. and max. brightness in order to optimize the dimming behaviour.



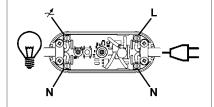
LED recommendation

Shows which LEDs are compatible with this dimmer.

Available via QR code or online at www.ehmann-gmbh.de



Connection diagram



Item-no. 2900x0800(i) (transparent) EAN 401209600505 6

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EAN 401209600503 2 EAN 4012096005049 PU 10 PU 10 PU 10

81 x 32 x 23 mm Dimensions (L x W x H)