

Electronic LED flush-mounted dimmer T37.08

Item-no.: 3700x0800



Microprocessor-controlled LED dimmer for reliable dimming independent of manufacturer or type of LED

Suitable for dimmable LED-lamps, dimmable LED-driver, incandescent- and HV-halogen lamps

Compatible with common switch ranges from GIRA, Busch Jäger, Berker, Jung etc.

SILENT TECHNOLOGY - Operates utterly quiet

Opportunities for optimized and flicker-free dimming of LED lamps in min. and max. area

Electronically controlled short-circuit, overload and over-temperature protection with automatic reactivation

No stand-by consumption because of a real on/off switch

EHMANN advantage - 100 % quality assurance, 5 years warranty, German manufacturer




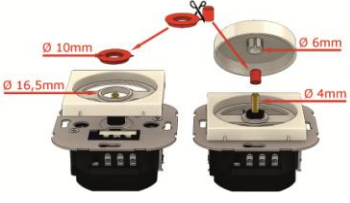


EHMANN service - Up to date LED recommendation accessible via imprinted QR-code at any time

EHMANN quality - High-grade manufacturing and reliable function



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Technical data

<p>3 - 35 W LED rated power</p>	<p>5 - 100 W/VA Rated power</p>	<p>230 V ~ (+/- 10%) / 50 Hz Rated voltage</p>
<p>Suitable for dimmable LED-lamps, dimmable LED-driver, incandescent- and HV-halogen lamps</p>		
<p>Operating principle: Leading edge Function: rotation dimmer with pressure two-way switch Shaft: metal shaft Ø 4 mm with fine raster (Ø 6 mm with shaft adapter) Connection: screw terminals up to 2 x 2.5 mm² (rigid) Temperature protection: resettable thermal switch Overload/short-circuit protection: electronic</p>	  	
<p>Switch range adapter Allows the use of common covers e.g. Gira, Busch-Jäger, Jung, Berker</p> 	<p>LED recommendation Shows which LEDs are compatible with this dimmer. Available via QR code or online at www.ehmann-gmbh.de</p> 	<p>Tuning possibility for flicker-free dimming of LED-lamps In case of flickering during dimming the LED lamp, you can try to adjust in the lowest and highest dimming range the minimum and maximum brightness to optimize the dimming behavior.</p> 
<p>Item-no. 3700x0800 EAN 401209600442 4 PU 10</p>	<p>71 x 71 x 33 mm Dimension (L x W x H)</p>	