

Electronic potentiometer T73

Item no: 7300x0000



Suitable for dimming lamps with electronic ballast or other lamps with a control voltage of 120 V

Compatible with common switch ranges from CIRA, Busch, Leges, Senker, Jung, etc.

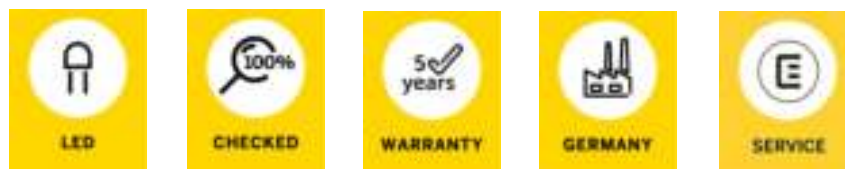
Opportunities for optimized and flicker-free dimming of LED lamps in the area

With switch 10 A

EHMANN advantage: 100% quality checks, 5-year warranty, German manufacturer

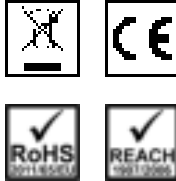


EHMANN service: Switch range adapter included

EHMANN quality: High grade manufacturing and reliable function



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Technical data

<p>max. 40mA Rated power</p>	<p>230 V – (+/- 10%) / 50-60 Hz Rated voltage</p>	
<p>Suitable for dimming lamps with electronic ballast or other lamps with a control voltage of 120 V</p>		
<p>Function: 120 V relay Switch: Push button ON / OFF Switch: max. 10 A Fuse: 120 V; Fuse T0.8/250V Shell: metal shell Ø 4 mm with line size (Ø 6 mm with shell adapter) Connection: screw terminals (0.5 x 2.5 mm² (1-g))</p>		
<p>Switch range adapter A wide range of applications e.g. Dim. Switch-Light-Dim., Parks</p> 	<p>Optimization possibilities for flicker-free dimming of LED lamps In case of flickering during dimming the LED lamp, you can try to adjust to the next dimming range that is minimum bright and accordingly accept or reject the dimming behavior.</p> 	
<p>Technical Drawing: 7300/0600</p>	<p>Technical Drawing: 7300/0600/03000-2</p> <p>Part No. 7300</p>	<p>7 x 21 x 53 mm 0.1 mm precision (xW+H)</p>