

Cord dimmer T26.03

Item-no.: 2620x0300(i) (black) | 2660x0300(i) (white)



Exit 1:

Suitable for incandescent, HV- and LV-halogen lamps with magnetic transformer
Slide switch for dimming a lamp up to 500 W
Overload/short-circuit protection

Exit 2:

On / off switch for another lamp of up to 500 W

Stand-by consumption: <0,5 W

Integrated protective conductor terminal

With orientation light

Applicable as intermediate- and end device due to different connection opportunities









EHMANN advantage – 100 % quality check, 5 years warranty, German manufacturer

EHMANN quality – High-grade manufacturing and reliable function



Cord dimmer T26.03

Technical data

Exit 1: 20 – 500W/VA Rated power	Exit 2: 0 – 500W/VA Rated power	230 V ~ (+/- 10%) / 50 Hz Rated voltage
Suitable for incandescent, HV- and LV-halogen lamps with magnetic transformer		
<p>Operating principle: leading edge</p> <p>Function: Separate on /off switch for one lamp; dimming of another lamp via slide switch</p> <p>Max. cord diameter: 6,5 mm</p> <p>Exit 1 (dimming):</p> <p>Temperature protection: thermal fuse</p> <p>Overload/short-circuit protection: fuse 5x20mm T1AH/250 V</p> <p>Cut-off: Electronic ε</p> <p>Stand-by consumption (orientation light): <0,5 W</p> <p>Cycle of operation: >20.000</p> <p>Exit 2 (switching):</p> <p>Cut-off: Complete cut-off</p> <p>Cycle of operation: >50.000</p> <p>Connection: Screw terminal 0,5 - 1,5 mm² (flexible)</p> <p>Mode of operation: S1</p> <p>Protection class: II</p> <p>Safety class: IP20</p> <p>Contamination level: 1</p>		       
Item-no. 2620x0300(i) (black)	EAN 401209600166 9	PU 10
Item-no. 2660x0300(i) (white)	EAN 401209626600 6	PU 10
		130 x 59 x 35 mm Dimensions (L x W x H)