



Vintage LedLight

Productoverzicht VIN 0043 – 0044 - 0045

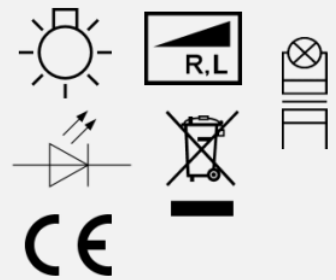
CORD DIMMER T1 LED

- With protective conductor terminal
- Hand- and foot control
- As middle- or end device applicable
- Flicker free dim in the minimum brightness range due tuning possibilities
- No standby consumption because of a real on/off switch
- Suitable for connection of textile cable

Technical data

Suitable for:	Dimmable LED lamps, low-voltage halogen lamps in connection with dimmable conventional (magnetic) transformers, 230 V- incandescent and halogen lamps
Operating principle:	Leading edge
Rated voltage:	230 V~ (+/- 10%), 50 Hz
Connected load:	7 - 110 W/VA LED 3 - 35 W
Function:	On/off via switch Dim adjustable via slide control
Temperature protection:	Thermal fuse
Overload/short-circuit protection:	Fuse T1,0AH , 250 V
Max. cord diameter:	8 mm
Cut-off:	Complete interruption
Cycle of operation:	> 25.000
Connection:	Screw terminal 0,5 - 1,5 mm ² (flexible)
Mode of operation:	S1
Protection class:	2
Safety class:	IP20
Contamination level:	1
Min. brightness tuning:	If (e.g.) LED lamps flicker in the minimum brightness range, there is a possibility to raise the minimum brightness on the backside of the case (s. instructions manual)
Dimensions:	130 x 59 x 35 mm (L x B x H)

Technical symbols





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