

Art.No. article name

849100004 LED rotating dimmer with push-change switch RC 150W

LED rotating dimmer with push-change switch RC 150W, for incandescent, HV, and LV halogen lamps with electronic transformers as well as dimmable LED lamps and dimmable LED drivers, adjustable maximum dimming value, 4mm shaft, with mounting nut and 6mm shaft adapter, dimming method: Phase cut (RC), 230VAC, 50Hz, 15-150W/VA, LED 3-80W



Technical data

849100004

Connection type	Screwed terminal
Number of units	1
Frequency	50 - 50
Material	Metal
Type of fastening	Mounting with screw
Impact strength	IK00
Nominal voltage	230 - 230
Transparent	no
Number of modules (module system)	1
Dimming phase cut-off	yes
Dimming phase cut-on	no
Min. depth of built-in installation box	32.0 mm
Nominal power resistive load	15 - 150
Nominal power inductive load	0 - 0
Nominal power capacitive load	3 - 80
Compatible with Apple HomeKit	no
Compatible with Google Assistant	no
Compatible with Amazon Alexa	no
Max. switching power LED	80 W
Mounting method	Flush mounted
Assembly arrangement	Basic element
Method of operation	Turn button
Colour	aluminium
Halogen free	yes
Surface protection	Untreated
Light value memory	yes
Substation input	no
RAL-number (similar)	9022
Serial dimmer	no
Applicable with movement sensor	no
Applicable with transmission button	no
Applicable with infrared button	no
Applicable with presence indicator	no

Technische Beschreibungen, Abbildungen und Leistungsangaben stellen keine zugesagten Eigenschaften dar, sondern sind nur unverbindliche Informationen. Änderungen aufgrund technischen Fortschritts, Normänderungen, veränderter Fertigungsverfahren oder Konstruktionsverbesserungen bleiben ausdrücklich vorbehalten. Stand: 27.02.2026

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Applicable with button	no	
Applicable with time switch/timer	no	
Width of device	71.0 mm	
Height of device	71.0 mm	
Depth of device	25.6 mm	
Core cross section	1.0 - 2.5	
IFTTT support available	no	
App control via Bluetooth	no	
Material quality	Aluminium	
Type of load	Capacitive load	
Surface finishing	Glossy	
Suitable for degree of protection	IP20	
Min. brightness controllable	nein	