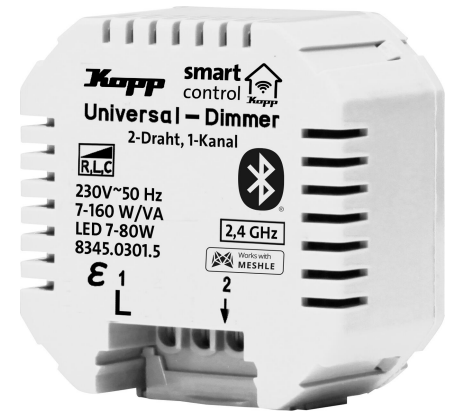


Art.No.	article name
834503015	Smart-control universal dimming actuator, 1-channel, 2-wire, with bluetooth mesh technology, colour: white

Smart-control universal dimming actuator, 1-channel, 2-wire, with Bluetooth mesh technology, 230V~, 50Hz, 7 to max. 200W/VA, LED 7-80W, 2.4GHz, protection class IP20, colour: white



Technical data		834503015
Utilization	Radio	
Current supply	230 V AC	
Height	26.0 mm	
Depth	48.0 mm	
Number of relays	0	
Suitable for switch	no	
Suitable for pulse button	no	
Suitable for dimmer	yes	
Suitable for roller shutter switch	no	
Material	Polyamide (PA)	
Type of fastening	Other	
Suitable for venetian-/roller shutter switch	no	
Suitable for venetian shutter switch	no	
Impact strength	IK00	
With label area	no	
Transparent	no	
Suitable for touch sensor connector for bus system	no	
Scannable symbol/barrier free	no	
Compatible with Apple HomeKit	no	
Compatible with Google Assistant	yes	
Compatible with Amazon Alexa	yes	
Mounting method	Flush mounted	
Colour	White	
Width	49.0 mm	
Model	Electronic	
Halogen free	no	
Surface protection	Untreated	
Rolling code system	no	
Number of commands	∞	
Radio frequency	2400	
In housing	yes	
In tube base housing	no	
Printed circuit board/module	no	
Push button mode	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: 29.02.2024

Technical data		834503015
Switching mode	no	
With manual radio transmitter	no	
With radio coding device	no	
With radio controlled push button	no	
Code length (Bit)	128	
Monitoring window/light outlet	no	
IFTTT support available	no	
Degree of protection (IP)	IP20	
With exchangeable lens/symbol	no	
Material quality	Polyamide (PA)	
Degree of protection (NEMA)	Other	
Surface finishing	Untreated	
Modulation	FM	
Imprint/indication	Various symbols	
Suitable for degree of protection (IP)	IP20	
Anti-bacterial treatment	no	