



WBMDUPB

Mechanism push dimmer trailing-edge

Technical characteristics

Main electrical features

Nominal voltage	230 V
Frequency	50

Voltage

Operating voltage	230 V~ +10%/-15%
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Fuse

Fuse	short-circuit and overload proof (electronic fuse)
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Dimensions

Depth	51 mm
Height	24 mm
Width	24 mm

Power

Dimmable conventional transformers	20...250 VA
Power consumption (standby)	< 0.1 W
Electronic transformers	20...250 W

Measurement

Extension unit input	with extension unit input for slave push-button WBMESL
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Materials

Colour	white
Material	Polycarbonate (PC)

LED control

Quantity LED lamps	max. 10
Dimmable 230 V LED lamps	3...70 W
LED	with blue status LED

Incandescent bulbs control

230 V incandescent lamps and halogen lamps	20...250 W
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Installation, mounting

Installation mode	RotoLoc ®
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Connection

Type of load	universal
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Conductor cross-section	1.5 mm ²
Screw terminals (max.)	2 x 1,5/1 x 2,5
Type of connection	with screw terminals
Cable	
Cable length, extensions	max. 40
Equipment	
Motor	also for control of motor loads, e.g. ceiling fans
Dimming principle	phase cut-off
Brightness	with brightness memory
Use conditions	
Operating temperature	-5...45 °C
Storage/transport temperature	-20...60 °C
Temperature	with overheating protection
Identification	
Main design line	Mechanisms