

DIM MCU | Light management systems

11295 | Universal 1-10 V Dimmer



Areas of application

- Conference rooms
- Restaurants
- Shop lighting

Product family benefits

- Intuitive manual dimming and switching
- Individual setting of minimal brightness level

Product family features

- Switching load contact: 250 V/6 A (10 1-lamp or 5 2-lamp ECGs)
- Cover and rotary knob in cream white

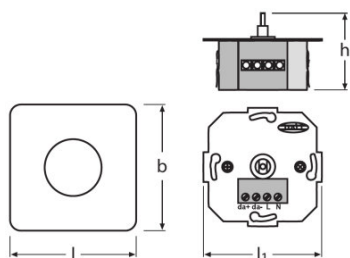
Product datasheet

Technical data

Electrical data

Nominal voltage	230 V
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Dimensions & weight



Length	80.0 mm
Width	80.0 mm
Height	40.0 mm
Product weight	140.00 g
Mounting hole spacing, length	70.0 mm

Colors & materials

Product color	Cream white
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Temperatures & operating conditions

Ambient temperature range	0...+50 °C
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Capabilities

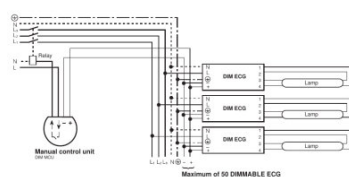
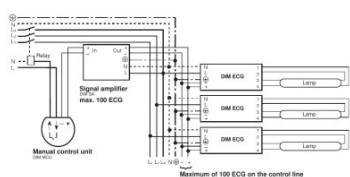
Dimmable	No
Dimming interface	1...10 V
Number of control outputs	1
Load contact	6 A
Type of installation	Integrated in flush device box

Certificates & standards

Type of protection	IP20
Protection class	II

Equipment / Accessories





- Suitable for up to 50 electronic control gears (external load contact required)
- Flexible expansion via external load contact and via signal amplifier DIM SA
- Cover and rotary knob included



Circuit diagram

Circuit diagram

Download Data

File	
	Brochures 335613_Scenes
	Declarations of conformity 340446_Declaration of Conformity_MCU
	Installation/Operation notice 334259_DIM MCU – analog rotary dimmer
	Installation guide 334690_DIM MCU – analog rotary dimmer

Product datasheet

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.