

A 3 1/10 (c) → (d) R,L,C \otimes

Universal rotary dimmer (R, L, C, LED) with soft-lock, Light control

Technical features

l echnical features	
Functions	
- bulb-preserving soft startup	
Controls and indicators	
- with soft-lock	
Main electrical features	
Nominal voltage	230
Frequency	50/60 H
Voltage	
Operating voltage	230 V A
 voltage test possible without dismantling 	
Fuse	
Fuse	short-circuit and overload proof (electronic fuse
Power	
Dimmable conventional transformers	20420 V
Loss power at full load	≈ 4 V
Electronic transformers	20420 V
Measurement	
Extension unit input	with extension unit input for push-button (No contact) with single-surface operation, with input fo extension units insert for universal rotary dimme
Materials	
Colour	not applicabl
Material	Plastic/meta
Dimensions	
Insertion depth	24 mr

Insertion depth 24 mm Axis dimension Ø 4 mm LED control

Dimmable 230 V retrofit LED lamps	3100 W
Incandescent bulbs control	
230 V incandescent lamps and halogen lamps	20420 W

Installation, mounting

Installation mode

with spreader claws



Connection

Type of load	Universal and LED Retrofit
Conductor cross-section	0,54 mm²
- with screw terminals	

Scope of delivery

- with incremental encoder

Equipment

phase cut-on,cut-off or LED phase cut-on according to load type, self-learning
with brightness memory

Use

Differentiation characteristic 3 - Sales	with soft-lock
Safety	
Halogen free	yes

Identification

Application, usage	Light control
Main design line	Light control