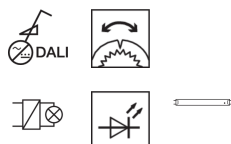




2898



DALI rotary potentiometer with power supply Soft-lock, Light control

Technical features

Functions

- for switching and controlling electr. ballasts and Tronic transformer with DALI/DSI interface

Controls and indicators

- with soft-lock

Main electrical features

Nominal voltage	230 V
Rated voltage	230 V AC
Frequency	50/60 Hz

Voltage

DALI voltage	16 V DC
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Electric current

Output current	max. 52 mA
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Fuse

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

Power consumption	≤ 2 W
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Dimensions

Axis dimension Ø	4 mm
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Connection

Quantity of DALI devices with 4 active DALI potentiometers in parallel	104
Quantity of DALI devices with an active DALI potentiometer	26
- with screw terminals	

Cable

DALI cable length at 1.5 mm ²	max. 200 m
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Settings

- basic brightness programmable

Scope of delivery

- with incremental encoder

Equipment

- switch-on brightness level can be stored safe after power failure
 - supplies the necessary control current for additional DALI users in the active operation to mains vo
 - parallel connection of max. 4 active DALI potentiometers possible
 - without mains voltage in passive operation on DALI voltage the unit serves as an additional control
 - with on/off pressure switch
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Use

Differentiation characteristic 3 - Sales Soft-lock

Identification

Application, usage Light control

Main design line Light control

Instructions

Information text Not suitable for combining with other DALI sensors
or central units.
