



2897

Rotary Potentiometer DALI, House Electronics

Technical characteristics

Architecture

Type of control unit Push & rotative

Functions

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

Controls and indicators

Operation with soft-lock

Main electrical features

Nominal voltage 16 V

Frequency - Hz

Voltage

DALI voltage 16 V DC (9,5 ... 22,5 V=)

Fuse

Fine-wire fuse F 0.5 H 250 V

Fuse short-circuit and overload proof (fine-wire fuse) ; with spare fuse

Dimensions

Axis dimension Ø 4 mm

Power

Current consumption < 2 mA

Power supply

Power supply required to DALI specifications DIN IEC 60929 required

Connection

Quantity of DALI devices max. 64

Type of connection with screw terminals

Cable

DALI cable length at 1.5 mm² max. 200 m

Settings

Setting basic brightness programmable

Equipment

Control	for wiring in parallel (last potentiometer setting applicable)
Switches / socket outlets	with on/off pressure switch
Use	
Differentiation characteristic 3 - Sales	with soft-lock
Identification	
Application, usage	Light control
Main design line	Light control
Instructions	
Information text	Possible to change fuse without removing cover. Not suitable for combining with other DALI sensors or central units.