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DALI potentiometer Tunable White

GIRA Data sheet



Specification	Order No.	Packing unit	PS	EAN
	2020 00	1	02	4010337023463

Features

- Switching and brightness adjustment for lights with a DALI interface.
- Adjustment of the colour temperature for lights with a DALI device type 8 (colour type: colour temperature) for Tunable White in accordance with IEC 62386-209
- To generate the DALI voltage, a DALI power supply or a DALI potentiometer with an integrated power supply unit that conforms to the DALI specifications (DIN IEC 60926) is required.
- Can be operated simultaneously from several control points. Communication is via Broadcast.
- Colour temperature limits and a basic brightness or a switch-on brightness can be stored.

Technical data

Current consumption: max. 2 mA

2000 to 10000K Colour temperature adjustment:

Max. 4 mm² Single-wire connection:

Installation depth: 32 mm

-5 °C to +45 °C Ambient temperature:

Notes

- When selecting the DALI power supply, the number of DALI devices and the DALI potentiometer (always counts as 1 device) must be factored in.