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## System 3000 LED rotary dimming insert Basic RC

**GIRA** Data sheet



Specification	Order No.	Packing unit	£/piece without VAT	PS	EAN
	2457 00	1		02	4010337131458

## **Features**

- Device operates on trailing edge principle.
- It is switched on with a bulb-saving soft start.
- Push-button/2-way switch for integration in 2-way switching and intermediate switching configurations.
- Minimum brightness can be adjusted.
- Maximum brightness can be adjusted.
- Electronic short-circuit and overload protection.
- Electronic excess-temperature protection.
- No neutral conductor required.

## **Technical data**

AC 230 V, 50/60 Hz Rated voltage:

Standby: None

Connected load at 35°C.

- HV LED lamps (trailing edge): Typically 3 to 200 W - Light bulbs: 3 to 200 W - HV halogen lamps: 3 to 200 W - Electronic transformer with LV LED (trailing Typically 3 to 200 W

edge):

Cable length

Installation depth:

Max. 100 m - Load:

Installation: in device box in accordance with DIN 49073

24 mm

0°C to +35°C Ambient temperature: