catalogue.gira.com

GIRA Data sheet

© Copyright by Gira Giersiepen GmbH & Co. KG All rights reserved

www.gira.com

Electronic potentiometer insert for 1 – 10 V control input Switching function

Specification	Order No.	Packing unit	PS	EAN
	0309 00	1/5	02	4010337309000

Features

- Electronic potentiometer with switching function for electronic ballasts or Tronic transformers with 1 – 10 V control input.

- Pressing the operating button switches the electronic ballasts on and off.

- Rotating adjusts the brightness.

- Basic brightness can be set.

- Short-circuit protection of the switching contact by integrated fine fuse.

Technical data

Rated voltage:	AC 230 V, 50/60 Hz
1 – 10 V interface - Control voltage: - Control current:	0.7 to 12 V max. 50 mA
Switching current - Ohmic:	6 A
Installation depth:	32 mm
Connection cross section - maximum:	4 mm²
Ambient temperature:	+5 °C to +25 °C

Scope of supply

- Fuse is included with delivery.