

PRODUCT-DETAILS

6596

Compensator 250 V



General Information

Extended Product Type	6596
Product ID	2CKA006599A2290
EAN	4011395638507
Catalog Description	Compensator 250 V

Long Description

Prevents the self-ignition of energy-saving or LED lamps during switching with orientation illumination (parallel to the lamp). Prevents after-glow of low-voltage halogen or LED lamps in a deactivated state due to possible ripple voltage or activation via touch-dimmer without neutral conductor connection (parallel to the primary transformer side or to the lamp). Removes noise generation on electronic transformers in a switched-off state during activation via touch-dimmer without neutral conductor connection (parallel to the primary transformer side). Removes ripple voltages on the control line in blind control/group controls (parallel between control wire "UP" and neutral conductor as well as "Down" and neutral conductor). Dimensions: diameter 22 mm, length 25 mm, length of the connecting cable approx. 235 mm.

Installation

Instructions and Manuals	No document needed
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Technical

Data Sheet, Technical Information	No document needed
Rated Voltage (U _r)	250 V

Rated Frequency (f)	50 Hz
Mounting Type	Built-in
Application Function	Electrical Load and Light Control

Environmental

RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Information	2CKA200000E6001
REACH Declaration	2CKA309999E9999
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions

Product Net Width	21.9 mm
Product Net Height	21.9 mm
Product Net Depth / Length	26 mm
Product Net Weight	16.5 g

Ordering

Replaced Product ID (OLD)	6599-0-2290
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Certificates and Declarations

Declaration of Conformity - CE	2CKA100000E1711
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Classifications

ETIM 8	EC002649 - Accessories/spare parts for domestic switching devices
ETIM 9	EC002649 - Accessories/spare parts for domestic switching devices
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	8536 49 00

Categories

Low Voltage Products and Systems → Wiring Accessories - Light Switch Ranges → Accessories → Accessories Electronics

