

Product & Markets

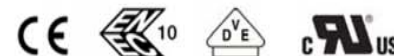


Benefits

- „Designed in Germany“
- Very Compact Design:
Installation in Standard Flush-Mounting Boxes
- Installation with WAGO-Clips
- Applicable in Dusty and Damp Environment (IP 64)
- More Hygiene
- Less Cleaning Expenses
- Vandalism-proof
- Long Lifetime
- 100% Functional & $\geq 4,2$ kV High Voltage Tests

Approvals

Safety



Environmental



IP64



Compliance

Low Voltage

- EN60335-1
- EN61558-1

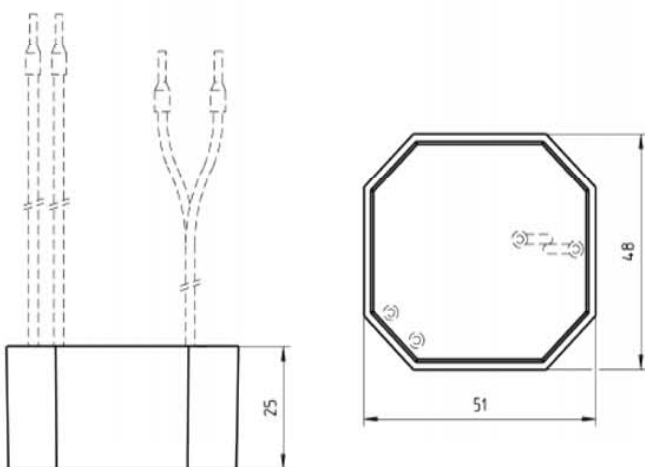
EMC

- EN55011
- EN55014-1
- EN55014-2
- EN55022
- EN61000-6-2
- EN61000-6-3

Eco Design

- Step 2

Mechanical Drawing



Characteristics

- Wide Range Input: 90-264 V
- High Efficiency: 80% typ. at full Load
- Ambient Temperature Range: 0 to 40°C
- Low Leakage Current: $\leq 10 \mu\text{A}$
- MTBF: Typ. 200.000 Hours at full Load
- Low Standby Consumption: $\leq 0,3$ W
- Weight: 95 g
- Operational Safety:
 - Constant Voltage
 - Current Limited
 - Continuously Short Circuit Proof:

Output Data

Voltage*	Current	Ripple Voltage	Article No.
4 V	1300 mA	300 mV pp	1891505
6 V	1000 mA	300 mV pp	1891506
9 V	660 mA	300 mV pp	1891507
12 V	500 mA	300 mV pp	1891508
15 V	400 mA	300 mV pp	1891509
18 V	330 mA	300 mV pp	1891510
24 V	250 mA	300 mV pp	1891511

* Output Voltage Tolerance: $\pm 5\%$,
4 V Model: $\pm 7,5\%$