

# Short-circuit resistant ferromagnetic 400W block transformer (with terminal connections)

**320-00013**

**4** year warranty

This short-circuit proof block transformer has a capacity of 400W. It is suitable for use with low-voltage loads (12 V LED). These lamps can then be dimmed with phase control and universal dimmers. The transformer is equipped with an integrated, resettable protection. The transformer is connected using two screw terminals at primary side and four screw terminals at secondary side. It has an IP20 protection degree.



## Technical data

Short-circuit resistant ferromagnetic 400W block transformer (with terminal connections)

- Function: ferromagnetic transformer
- Input voltage: 230 Vac  $\pm$  10 %, 50 Hz
- Dimensions (HxWxD): 190 x 165 x 120 mm
- Primary wire connection: double primary terminal connection: 1 x 6 mm<sup>2</sup> per screw terminal
- Secondary wire connection: Fourfold secondary terminal connection: 4 x 6 mm<sup>2</sup> per screw terminal
- Number of exits (pairs): 2
- Output voltage: 11.6 Vac
- Maximum load: 400 W
- Maximum ambient temperature: +25 °C
- Mounting method: surface mounting
- Safety protections: built-in protection against short-circuit and overload, can be manually reset by pressing the button on top
- Protection degree: IP20
- Protection class: Class III device: SELV (safety extra low voltage), suitable as a power supply for class III loads
- Finishing colour: black
- Material upperframe: plastic
- Marking: CE



## Dimensions

