



Ballast 12 Volt DC

Advantages

- ▶ Short-circuit-proof
- ▶ Overload-protected
- ▶ Temperature-protected

Examples of use

- ▶ For 12 V DC furniture lights

Order information

- ▶ The ballast power must be equal to or higher than the total power of the connected consumers

Technical details



For use with: LED lights
 Surface finish: white
 Operating voltage: 100 V DC
 240 V AC
 Mains frequency: 50 Hz/60 Hz
 Output voltage: 12 V DC
 Test marks and symbols: CE *** ▽ ▽ ▽ ▽ ▽
 Plug connector Primary: 2000 mm with flat Euro plug
 LED Mini
 M1 plug connector

Ballast 12 Volt DC / 200 - 240 Volt AC*

6 W (1-way)	30 226 02
15 W (1-way + 6-way distributor)	30 996 17
20 W (1-way + 6-way distributor)	31 016 01
30 W (1-way + 6-way distributor)	31 002 07
30 W/IP 44 (1-way + 6-way distributor)	31 018 01
60 W (9-way, secured)	31 025 01

Ballast 12 Volt DC / 220 - 240 Volt AC dimmable**

5 - 30 W (observe minimum load)	30 586 01
2 - 10 W (observe minimum load)	30 595 01

* With these ballasts, luminaires connected on the secondary side (12 Volt DC) can be switched on and off with our switching and dimming systems for 12 Volt DC can be controlled.
 ** With these ballasts, a leading-edge or trailing-edge phase dimmer (standard in domestic installations) is used on the primary side (230 V AC) for dimming the connected luminaires.
 *** Only in combination with UK adapter 36 210 01

Dimensional drawing / installation

