



Powerful all-rounders: DIN Rail Power Supplies & LED Transformers

Safe, compact and reliable

Expand your range now with our new highlights from the transformer sector: DIN Rail Power Supplies units are versatile - whether as bell transformers or for operating surveillance and access systems and much more. Our LED Transformer (indoor and outdoor) is also a real all-rounder. Thanks to its compact design, the LED driver is the ideal power source for light strips, LED lamps, LED strips and under-cabinet luminaires. All products also offer comprehensive overvoltage, overload and short-circuit protection.



operating temperature from -10 °C
operating temperature up to 40 °C

Goobay

DIN Rail Power Supply 12 V, 1.25 A, 15 W

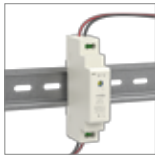
suitable for DIN mounting TH 35/7.5 or TH 35/15

- The LED 12 V power supply unit is suitable as a doorbell transformer, for operating surveillance and access systems, door openers, door intercoms, bell systems, etc.
- With a width of 18 mm, the LED driver is particularly compact and is quickly and easily mounted on a DIN rail with top-hat profile by means of a click system.
- Highly reliable and stable LED transformer 12 V with an input voltage range of 100-240 V (AC) at 50/60 Hz
- The highly efficient rectifier has a variable DC output voltage of 11-13 V and low no-load power.
- Particularly safe thanks to overvoltage, overload and short-circuit protection, protection class IP20 and safe electronic isolation according to appliance class II
- The 240 V AC to 12 V DC transformer with a passive convection cooling is connected via touch-protected screw terminals.
- The LED indicator on the DIN rail transformer (DR-15-12) permanently stays on during operation.

59573 Retail Box

RRP 16.99 €





operating temperature from -10 °C
operating temperature up to 40 °C

Goobay

DIN Rail Power Supply 5 V, 2.4 A, 12 W

suitable for DIN mounting TH 35/7.5 or TH 35/15

- The LED 5 V power supply unit is suitable as a doorbell transformer, for operating surveillance and access systems, door openers, door intercoms, bell systems, etc.
- With a width of 18 mm, the LED driver is particularly compact and is quickly and easily mounted on a DIN rail with top-hat profile by means of a click system.
- Highly reliable and stable LED transformer 5 V with an input voltage range of 100-240 V (AC) at 50/60 Hz
- The highly efficient rectifier has a variable DC output voltage of 4.5-5.5 V and low no-load power.
- Particularly safe thanks to overvoltage, overload and short-circuit protection, protection class IP20 and safe electronic isolation according to appliance class II
- The 240 V AC to 5 V DC transformer with a passive convection cooling is connected via touch-protected screw terminals.
- The LED indicator on the DIN rail transformer (DR-12-5) permanently stays on during operation.



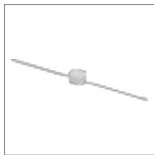
59574 Retail Box

RRP 16.99 €

Goobay

LED Transformer 12 V/12 W

12 V (DC) for LEDs up to 12 W total load, not dimmable



operating temperature from -20 °C
operating temperature up to 45 °C

- The electronic transformer supplies devices such as LED luminaires with a maximum power of 12 W at a voltage of 12 V.
- Its compact design and low weight make the LED driver the ideal power source for light strips, LED lamps, LED strips and under-cabinet luminaires.
- The LED power supply converts 230 V input voltage (AC) into 12 V output voltage (DC).
- The DC transformer measures 49 x 56 x 25 mm and is suitable for round lamp housings, flush-mounted boxes and switch boxes.
- The LED power supply unit is particularly safe thanks to overvoltage, overload and short-circuit protection and safe electronic isolation according to appliance class II.
- The small transformer is suitable for indoor and outdoor use thanks to protection class IP67.
- The housing made of sturdy plastic is equipped with two mounting holes.



59575 Retail Box

RRP 12.99 €



operating temperature from -20 °C
operating temperature up to 45 °C

Goobay

LED Transformer 12 V (DC)/8 W

12 V DC for LEDs up to 8 W total load

- Compact DC transformer without minimum load for connecting LED lamps with 12 V to 230 V
- A flat design and low heat build-up allow for space-saving installation even in confined spaces.
- LED driver is approved for mounting on furniture and can be placed discreetly, e.g. at the back of cabinets.
- Easy connection thanks to the luster terminals integrated in the LED driver
- Switching power supply with short-circuit and surge protection, protection class IP20 and safe electronic isolation according to appliance class II.
- Electronic transformer with constant 12 V output voltage, suitable for LEDs with ballast electronics and for parallel circuits
- Dimensions (L x W x H): 94.5 x 46.2 x 19.5 mm, please note: Electronic ballast is not dimmable.

60367 Retail Box

RRP

14.99 €



operating temperature from -20 °C
operating temperature up to 45 °C

Goobay

LED Transformer 12 V (DC)

12 V direct current (DC) for LEDs up to 50 W total load

- Compact DC transformer without minimum load for connecting LED lamps with 12 V to 230 V
- Electronic transformer with a constant 12 V output voltage for LEDs with ballast electronics is suitable for parallel circuits.
- A flat design and low heat generation allow for space-saving installation even in confined spaces.
- LED driver is approved for installation in furniture and can be mounted discreetly e.g. behind cabinets.
- Integrated luster terminals for easy connection of the DC transformer.
- LED driver with surge and short-circuit protection, protection class IP20 and safe electronic isolation according to appliance class II.
- Note: LED light transformer is not dimmable

Power Dimensions

0-15 W	103 x 35.5 x 16 mm	30005	Retail Box
0-20 W	103 x 35.5 x 16 mm	30002	Retail Box
0-30 W	150 x 45 x 17 mm	30003	Retail Box
0-50 W	159 x 59 x 18 mm	30004	Retail Box

RRP

16.99 €

19.99 €

39.99 €

49.99 €



operating temperature from -20 °C
operating temperature up to 45 °C

Goobay

LED Transformer 12 V (DC)/30 W

12 V DC for LEDs up to 30 W total load

- Compact DC transformer without minimum load for connecting LED lamps with 12 V to 230 V
- A flat design and low heat build-up allow for space-saving installation even in confined spaces.
- LED driver is approved for mounting on furniture and can be placed discreetly, e.g. at the back of cabinets.
- Easy connection thanks to the luster terminals integrated in the LED driver
- Switching power supply with short-circuit and surge protection, protection class IP20 and safe electronic isolation according to appliance class II.
- Electronic transformer with constant 12 V output voltage, suitable for LEDs with ballast electronics and for parallel circuits
- Dimensions (L x W x H): 154 x 50 x 14 mm, please note: Electronic ballast is not dimmable.

60418 Retail Box

RRP

29.99 €





operating temperature from -20 °C

operating temperature up to 45 °C

Goobay

LED Transformer 24 V (DC)/8 W

24 V DC for LEDs up to 8 W total load

- Compact DC transformer without minimum load for connecting LED lamps with 24 V to 230 V
- A flat design and low heat build-up allow for space-saving installation even in confined spaces.
- LED driver is approved for mounting on furniture and can be placed discreetly, e.g. at the back of cabinets.
- Easy connection thanks to the luster terminals integrated in the LED driver
- Switching power supply with short-circuit and surge protection, protection class IP20 and safe electronic isolation according to appliance class II.
- Electronic transformer with constant 24 V output voltage, suitable for LEDs with ballast electronics and for parallel circuits
- Dimensions (L x W x H): 94.5 x 46.2 x 19.5 mm, please note: Electronic ballast is not dimmable.

60368 Retail Box

RRP

14.99 €



operating temperature from -20 °C

operating temperature up to 45 °C

Goobay

LED Transformer 24 V (DC)

24 V direct current (DC) for LEDs up to 50 W total load

- Compact DC transformer without minimum load for connecting LED lamps with 24 V to 230 V
- Electronic transformer with a constant 24 V output voltage for LEDs with ballast electronics is suitable for parallel circuits.
- A flat design and low heat generation allow for space-saving installation even in confined spaces.
- LED driver is approved for installation in furniture and can be mounted discreetly e.g. behind cabinets.
- Integrated luster terminals for easy connection of the DC transformer.
- LED driver with surge and short-circuit protection, protection class IP20 and safe electronic isolation according to appliance class II.
- Note: LED light transformer is not dimmable

Power	Dimensions		
0-15 W	103 x 35.5 x 16 mm	30633	Retail Box
0-20 W	103 x 35.5 x 16 mm	30612	Retail Box
0-30 W	150 x 45 x 17 mm	30606	Retail Box
0-50 W	159 x 59 x 18 mm	30618	Retail Box

RRP

16.99 €

19.99 €

34.99 €

49.99 €



operating temperature from -20 °C

operating temperature up to 45 °C

Goobay

LED Transformer 24 V (DC)/30 W

24 V DC for LEDs up to 30 W total load

- Compact DC transformer without minimum load for connecting LED lamps with 24 V to 230 V
- A flat design and low heat build-up allow for space-saving installation even in confined spaces.
- LED driver is approved for mounting on furniture and can be placed discreetly, e.g. at the back of cabinets.
- Easy connection thanks to the luster terminals integrated in the LED driver
- Switching power supply with short-circuit and surge protection, protection class IP20 and safe electronic isolation according to appliance class II.
- Electronic transformer with constant 24 V output voltage, suitable for LEDs with ballast electronics and for parallel circuits
- Dimensions (L x W x H): 154 x 50 x 14 mm, please note: Electronic ballast is not dimmable.

60419 Retail Box

RRP

29.99 €

