

Push Dimm transformer - 230VAC - 12VDC

A power supply with an integrated dimmer, so it can be controlled with maintained units.



The power supply has standard 230V input and 12V DC output. With the built in dimmer you avoid having to connect a separate dimmer unit. It can dim from 0% to 100%.

It can be controlled with push-button and 150W also can handle 0-10V signal, 10V PWM and resistor / potentiometer.

Push-button / potentiometer is not included.

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Buy online at www.matronics.eu/503380

Product overview

3000mA - 36W



SKU 503379
Input voltage: 100-240VAC
Power factor: >0.85
Output voltage: 12VDC
Consumption: 36W
Current: 3A
Temperature: - 30°C ~ 65°C
Weight: 200
Dimensions: 30 x 175 x 44mm

6.250mA - 75W (DEMO)



SKU 503380-DEMO

6.250mA, 75W



SKU 503380
Input voltage: 100-240VAC
Power factor: >0.99
Output voltage: 12VDC
Consumption: 75W
Current: 6.2A
Temperature: - 30°C ~ 65°C
Weight: 500
Weight: 500
Dimensions: 30 x 293 x 43mm

12.500mA - 150W



SKU 503385
Input voltage: 100-240VAC
Power: >0.99
Output voltage: 12VDC
Current: 12.5A
Consumption: 150W
Weight: 580
Dimensions: 36 x 270 x 55mm

