

# N3111

GB	Universal power adapter
CZ	Univerzální napájecí adaptér
SK	Univerzálny napájací adaptér
PL	Uniwersalny zasilacz sieciowy
HU	Univerzális hálózati adapter
SI	Univerzalni polnilni usmernik
RS HR BA ME	Univerzalni strujni adapter
DE	Universal-netzadapter
UA	Універсальний зарядний адаптер
RO	Adaptor universal de alimentare
LT	Universalus maitinimo adapteris
LV	Universāls strāvas adapters
EE	Universaalne toiteadapter
BG	Универсален захранващ адаптер



[www.emos.eu](http://www.emos.eu)

## GB | Universal power adapter 1,000 mA + USB out 5 V; 2 A

### Safety Instructions and Warnings



Read the user manual before using the device.



Follow the safety instructions stated in the manual.

The product is designed to provide trouble-free service for many years if used properly.

- Read the manual carefully before using this product.
- Do not expose the product to excessive force, impacts, dust, high temperatures or humidity – these may cause the product to malfunction or deform its plastic parts.
- Do not expose the product to rain or moisture if it is not designed for outdoor use.
- Do not use the product in close proximity to IT equipment and other electronic devices.
- Do not exceed the input voltage, or use voltage other than specified for the product. Make sure the voltage listed for the product is identical with the voltage in your area and do not short circuit the connectors.
- Do not disassemble, repair or modify the product. Have it repaired by the retailer you bought it from.
- Do not tamper with the internal electric circuits of the product – doing so may damage the product and will automatically void the warranty.
- Do not replace any components of the product with non-original spare parts.
- To clean the product, use a slightly moistened soft cloth. Do not use solvents or cleaning agents – they could scratch the plastic parts and cause corrosion of the electric circuits.
- Do not submerge the product in water or other liquids or expose it to dripping or splashing water.

- This product may be used by persons with impaired physical, sensory or mental capabilities or persons without experience and knowledge only if they are supervised or instructed in the safe use of the product and understand the risks that may occur.

### Instruction manual:

Adjustable pulse power supply N3111 is designed for powering appliances operating under DC voltage and maximum current of 1,000 mA and input power of 12 W-valid for plugging in power connector no. 1. Output parameters for USB connector no.2 are 5 V; 2 A.

The power supply can be used for devices with the appropriate current and input power values on their label up to a maximum value of 1,000 mA (12 W) - valid for powering using the power connector or for powering/charging smartphones or tables via the USB (no.2). Both sockets are independent; you can use only socket 1 or socket 2 or both together.

The output voltage of the pulse power supply is stabilised – the voltage value is kept at the set level regardless of the load.

### Technical specifications:

Input voltage, frequency and current:	100–240 V~; 50/60 Hz; 0.45 A
Output voltage:	3 V / 4.5 V / 5 V / 6 V / 7.5 V / 9 V / 12 V (+/-6 %)
Max. output current and input power:	1,000 mA (12 W) + USB 5 V-2 A (10 W) = 22 W
Cable length:	ca 1.5 m
Power consumption without load:	<0.5 W
Operating temperature:	0~40 °C
Dimensions:	50 × 80 × 32 mm
Exchangeable power connectors:	B 3.5/15; C 3.0× 1.0/10; D 5.0× 2.1/12; G 5.5× 2.5/10; H 3.5× 1.35/10; I 4× 1.7/10; S 2.35× 0.75/8.7

# Obsah je uzamčen

**Dokončete, prosím, proces objednávky.**

**Následně budete mít přístup k celému dokumentu.**



**Proč je dokument uzamčen? Nahněvat Vás rozhodně nechceme. Jsou k tomu dva hlavní důvody:**

- 1) Vytvořit a udržovat obsáhlou databázi návodů stojí nejen spoustu úsilí a času, ale i finanční prostředky. Dělali byste to Vy zadarmo? Ne\*. Zakoupením této služby obdržíte úplný návod a podpoříte provoz a rozvoj našich stránek. Třeba se Vám to bude ještě někdy hodit.

*\*) Možná zpočátku ano. Ale vězte, že dotovat to dlouhodobě nelze. A rozhodně na tom nezbohatneme.*

- 2) Pak jsou tady „roboti“, kteří se přiživují na naší práci a „vysávají“ výsledky našeho úsilí pro svůj prospěch. Tímto krokem se jim to snažíme překazit.

A pokud nemáte zájem, respektujeme to. Urgujte svého prodejce. A když neuspějete, rádi Vás uvidíme!