

ALIMENTADOR UNIVERSAL 12V 1A 12W NEGRO (conector Jack alimentacion de 5,5mm X 2,1mm X 11mm)

High quality plug-in power supplies

FEATURES:

- compact design
- reliable and powerful
- compliant with Energy Star Compliance Level VI and ErP Ecodesign (Ecoproject)
- high power output
- no load power consumption under 100 mW

APPLICATIONS:

- consumer electronics
- telecommunication devices
- electronic office equipment
- hardware
- home and building automation system
- audio-visual equipment
- cash registers and vending machines

E12 is a series of small and efficient plug-in power supplies with universal application. Its design is based on high-quality electronic components that allow for continuous, long-term operation. It is reliable, fully protected and stable. Provides high efficiency and excellent specification. 5 years warranty included.



Clase de alimentación	de enchufe, de red Tensión de alimentación
	• 90...264V AC
Tensión de salida	<u>12V DC</u>
Corriente de salida máx.	<u>1A</u>
Potencia	<u>12W</u>
Clase de conector de salida	<u>5,5/2,1</u>
Medidas interiores	56x28x42mm
Protección contra	
OCP - Over Current Protection	
OPP - Over Power Protection	
OVP - Under Voltage Protection	
SCP - Short Circuit Protection	anticortocircuito SCP, contra sobrecarga OPP, contra sobretensión OVP
OTP - Over Temperature Protection	
BOP - Brown-Out Protection	
Conforme a norma	Energy efficiency Level VI
Longitud de conducto de salida	1,5m
Rendimiento	84%
Versión de conexión	recto
Polarización	pin interior positivo
Temperatura de trabajo	-10...40°C
Conectores para el canto	Europa
Modos de servicio	de tensión continúa

Cableados y Conexiones S.L.

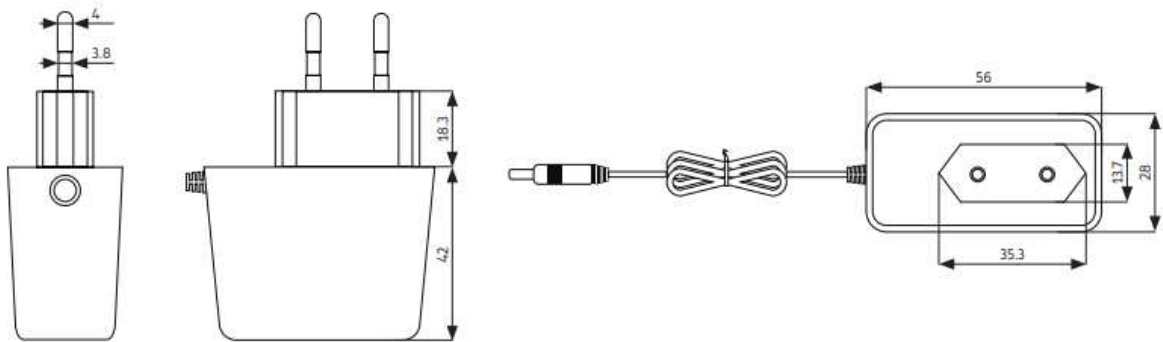
Peso bruto

83.2 g

Certificados



MECHANICAL SPECIFICATION



PRODUCT LABEL



Legend to the label icons:

- II safety class: no grounding is required, no dangerous voltage even in an emergency situation will appear on output
- power supply intended for indoor use only
- high efficiency supply with small power consumption at no load, meeting requirements of 6th level rating Energy Star Compliance and European ErP regulations
- polarization: plus in the middle, minus outside
- the product must not be disposed of in normal waste containers