



Power Supply 230 VAC with output 12 VDC / 0.5 A output from junction box

- Rated Power 5 W
- Small size
- Suitable for civil and industrial use
- AC input range from 85 V to 265 V

The **KET-PSA-230.012.005.C** is a **small, cost-effective power supply**, suitable for installation in junction boxes, with 12 VDC / 500 mA / 5 W output. It adopts the full AC input range from 85 V to 265 V and complies with **EN61000-3-2**, the standard the European Union regulates for harmonic current. The KET-PSA-230.012.005.C is designed with a plastic housing that can effectively prevent electrical hazards.



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TECHNICAL FEATURES	
GENERAL SPECIFICATIONS	Protection Range: IP20 Operative Temperature: Storage Temperature: Relative Humidity:
CASE	Dimensions: 6 x 3 x 2.4 mm (W x H x D) Mounting: Suitable for junction box Material:
CURRENT AND VOLTAGE INPUT	Voltage Inputs: 85 ÷ 265 VAC (47-63 Hz) Current Inputs: 2 A/115 V; 1 A/230 V
CURRENT AND VOLTAGE OUTPUT	Voltage Output: 12 VDC Current Output: 0.5 A Output Power: 6 W Linearity: Insulation:
CERTIFICATIONS	Referends Standard: EN61000-3-2 Approvals: Security: Metrology:

