

PS5VDC2A-EU

5 VOLT D.C. AT 2 AMPS. PLUGS DIRECTLY INTO WALL OUTLETS.

Overview

UTC Fire & Security's wide range of power supplies provide solutions for all the majority of various applications. Available in wall format with adaptors, UTC Fire & Security supplies can be used with all major power plugs. Solutions include both in wall and "power brick" configurations. Switching supplies include advanced technology and power savings, meeting Level IV (4) International Efficiency in compliance with California Energy Commission, Energy Star and the EU Code of Conduct for external power supplies. Supplies can be mixed and matched to a variety of UTC Fire & Security products to meet installation requirements.

Supplies are available in both +48 Volt DC, +12 Volt DC and +5 Volt DC models, meeting a wide range of price, installation and wall prongs for world-wide operations. With UTC Fire & Security power supplies, the power is in your hands.



Standard Features

- CE approved
- UL approved
- CSA approved
- Compact power supplies for standalone fiber links or Media Converters
- Low voltage outputs
- Models for Europe and UK region
- Available in Wall type

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Specifications

Electrical	
Mains input	90 to 264 VAC
Output	
Power output current mains	2 A
Power output voltage	5 VDC
Physical	
Colour	White
Form factor	External adapter
Standards & Regulation	
Compliance	CE, REACH, RoHS 2, WEEE
Specifications	
Input Voltage :	90 - 264V AC
Frequency Range :	47-63 Hz
Output Voltage :	5V DC
Current :	2 A
Type :	In Wall
Dimensions (mm) :	85 x 72 x 32
Weight :	106 gr
For use with	
	MCE-Coax
Standards Conformance	
EMC :	CISPR 22 Class B
EMC :	EN55022 Class B
EMC :	EN61204-3 Class B
EMC :	FCC parts 15 Class B
BSMI : EMS requirements :	EN55024
BSMI : EMS requirements :	IEC-61000-4-2
BSMI : EMS requirements :	IEC-61000-4-3
BSMI : EMS requirements :	IEC-61000-4-4
BSMI : EMS requirements :	IEC-61000-4-5
BSMI : EMS requirements :	IEC-61000-4-6
BSMI : EMS requirements :	IEC-61000-4-8
BSMI : EMS requirements :	IEC-61000-4-11
Safety Requirements :	IEC 60950
Safety Requirements :	UL 60950-1TUV
Safety Requirements :	Efficiency Level IV
Regulation Compliance :	FCC Part 15
Regulation Compliance :	CE
Safety :	cUL
Safety :	UL