

OVERVIEW

The TPS12DC-5A is a low profile 240V AC to 12V DC, 5A in line switch mode power supply fitted with 4 screw terminal outputs designed for indoor use. It features output current limiting and thermal shutdown protection with auto recovery as well as input surge protection. It is supplied with a 1.5m 3-pin mains to IEC-C13 power lead.

ITEM CODE	DESCRIPTION
TP-TPS12DC-5AILS	Tactical Power Supply, In Line Switch Mode 12VDC, 5A, 4 Outputs, Includes Power Lead



TP-TPS12DC5AILS

SPECIFICATION	
Input Voltage	90V – 265V AC @ 50Hz
Input Protection	MOV for surge protection
Output Voltage	Factory set to 12VDC
Output Current	5 amps max via 4 terminal blocks
Output Protection	Over Voltage Protection, Current Limiting with Auto Recovery, Thermal Protection
Operating Temperature	0 Deg C to 40 Deg C @ 100% Load
Electrical Safety & EMC	AS/NZ 60950.1:2015, CISPR32:2013 – Class B, SAAA-192174-EA
Efficiency	85%
Dimensions	166mm x 55mm x 34.5mm

FEATURES

- Power ON LED Indicator
- Adjustable Output Voltage
- 4 Outputs
- Terminal Cover
- Input Surge Protection
- Output Over Current Protection
- Heavy Gauge Internal Heatsink

ADDITIONAL INFORMATION

Warranty	1 year
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