

PSM121 Power Supply

SPECIFICATIONS

GENERAL

Power Requirements: ----- 100 VAC to 240 VAC
 (and -10%/+10% of end limits)
 Frequency: ----- 50/60 Hz
 AC Input Power: ----- 75 WATTS
 Operating Temperature Range: ----- 0 to +50 °C
 Internally Mounted (50 mm) Axial Fan
 (12 VDC @ 140 mA): ----- 12 CFM (ft³/min.)
 Output Voltages: ----- +5 VDC @ 4.75 Amps max.;
 +12 VDC @ 3 Amps max.

MECHANICAL

Dimensions: (WxHxD): ----- 4.2 in. x 3.5 in. x 9.4 in.
 (10.7 cm x 8.9 cm x 23.9 cm)
 Weight: ----- 2.6 lbs. (1.2 Kg)

CONNECTORS

AC Input: ----- IEC
 DC Output: ----- 37-pin D

Fuse (Internal, AC input): 2A, 250 V
 SLO-BLO
 5 x 20 mm

(Power supply assembly employs short circuit and over-voltage protection).

ACCESSORY SUPPLIED

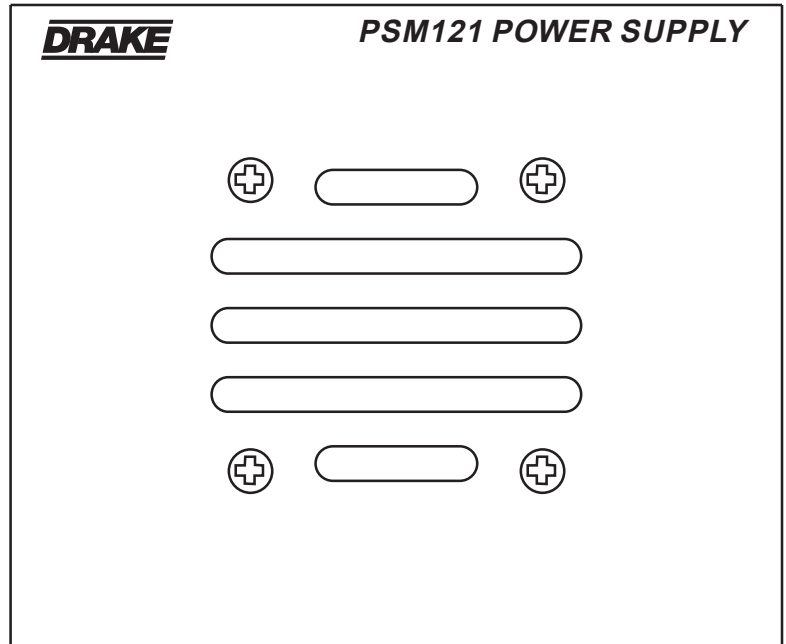
AC Power Cord: ----- 6 Ft., IEC, USA

PSM121 Rear Panel Connections

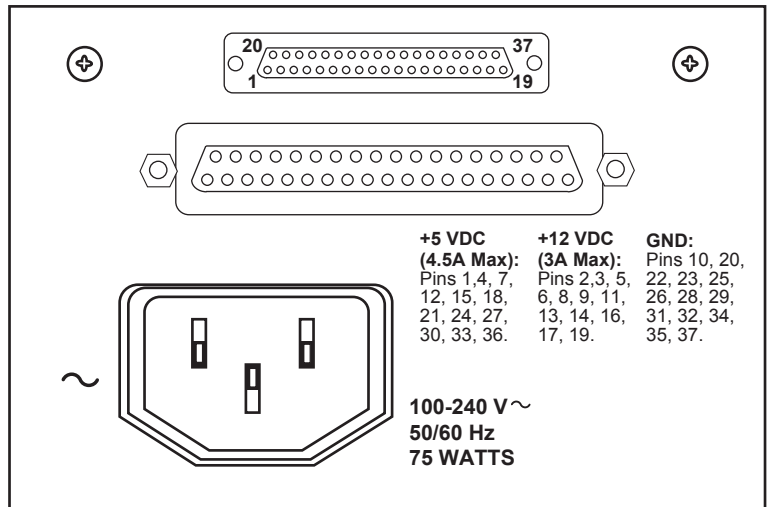
Both the AC input receptacle and DC output connector are located on the rear panel of the power supply module.

1. AC Input - The power supply accepts standard 100 to 240 VAC, 50/60 Hz inputs (and -10%/+10% of that voltage range).

2. DC Output - The polarized D connector provides 12 sets of +12 VDC, +5 VDC, and Ground connection cables for the compatible modular rack units.



Front Panel



Rear Panel

Order From: 

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