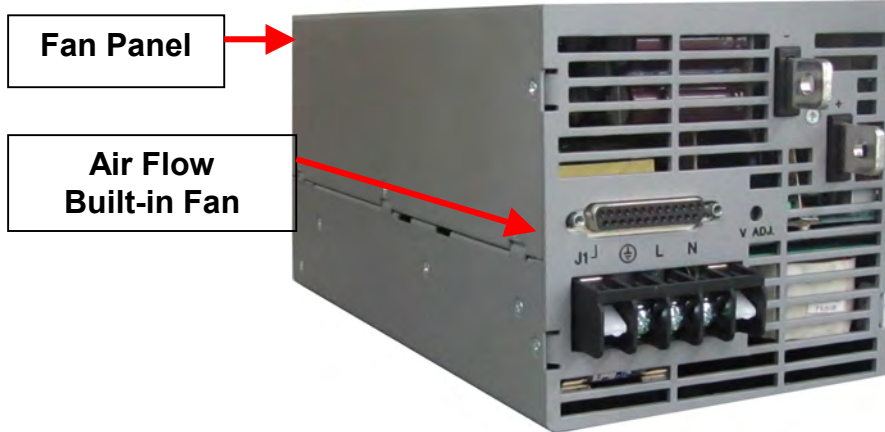


**Single Output with DC Bus Bars, AC Input 1P Terminal Block &  
DB25 Option Connector**

**PMI Model PM33211B-5-1-3-F**



**5" x 5" x 11.25"**

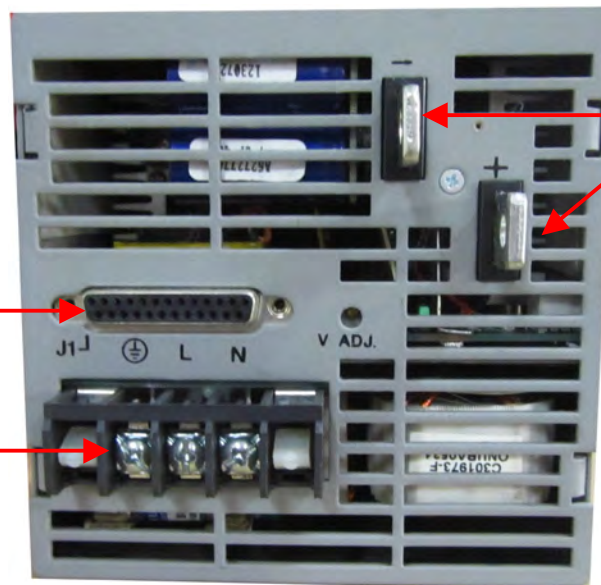
**Option Connector DB25 Pin Definition:**

- Pin 1: Remote Sense (+)
- Pin 2: Margining (-5LO)
- Pin 3: Output Under Voltage Detect (-8UVL)
- Pin 4: Remote Sense (-)
- Pin 14: Logic Return
- Pin 15: Current Sharing (-6B)

(-8UVL) LED indicator is mounted on the Fan Panel

All Other Pins NC

**IO Connections**



**DC Output Bus Bars  
28V To 70VDC**

**DB25 Option Connector**

**230VAC, 1P AC Input**

**PM33211B-5-1-3-F, 3kW, 6/23/2016**

Pioneer Magnetics' reserves the right to change the specifications at any time without prior notice. It is Pioneer Magnetics' policy to improve products as new techniques and components become available. 1745 Berkeley Street, Santa Monica CA 90404. Tel: (310) 829-6751 Fax: (310) 453-3929. E-mail: [pmi@pionermagnetics.com](mailto:pmi@pionermagnetics.com). Web Address: <http://www.pionermagnetics.com>