

**IC200PWR202**

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**POWER SUPPLY WITH EXPANDED 3.3VDC 12VDC INPUT**

**IC200P IC200PW IC200PWR**

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**IC200PWR202**  
**12VDC Expanded 3.3 V Power Supply**

### Specifications

Input Voltage	9.6 to 15VDC, 12VDC nominal
Input Power	11W
Holdup Time	10ms
Inrush Current	25A at 12VDC 30A at 15VDC
Output Voltage	5VDC, 3.3VDC
Protection	Short circuit, overload, reverse polarity
Output Current	
Total	1.5A maximum●
3.3VDC Output	1.0A maximum
5VDC Output	(1.5A - I <sub>3.3V</sub> ) maximum

The total output current should not exceed 1.5A. For example, if 3.3V @ 1.0A is required, 0.5A is available on the 5V output.

### Wiring

DC- must be grounded to frame / earth ground. DC- is grounded to frame internally in the Power Supply. As a result, floating power supplies cannot be used.

