



12.5W (5V/2.5A) 3-Phase 4-Wire Power Supply

Specification:

Input Voltage Range	100VAC to 550VAC;
Input Frequency	50/63Hz;
Inrush Current	<35A Peak@550VAC, Cold Start@25°C;
Input Current	<200mA RMS@100VAC;
Efficiency	>70% typical at full load;
Output Load Voltage	5.0V;
Output Current	2.5A;
Line and Load Regulation	±5%;
Ripple	<100mV;
Noise	>200mV;
Output overload/Short Circuit Protection	HICCUP;
Over Temperature Protection	Shut down and Resumes to normal operation;
Input Surge Protection	6KV;
Operating Temperature	0°C to 50°C;
Humidity	5% RH to 95% RH;
Indications (Mains on)	Red LED;
Application	CCMS;



**12.5W (5V/2.5A) 3-Phase 4-Wire
Power Supply –Open Type**

GND Solutions India Pvt. Ltd.
www.gndsolutions.in
Email: letstalk@gndsolutions.in