

# Currens Switching Power Supply. CSM-800 series



Front Panel View

- ¿ AC Voltage Input - AC90~125 or AC200~240V.
- ¿ Separate Plug-In Power Cord: Type IEC320 Inlet.
- ¿ Main ON/OFF switch for Power Supply
- ¿ Electronic sensor controlled Auto ON/OFF for cooling fan.

Rear Panel View



- ¿ DC Voltage & Load Ampere Display Panel.
- ¿ DC Voltage Output Adjustable 4-16VDC & Knob at center set at 13.8VDC
- ¿ Green Led lit-up for POWER ON indication.
- ¿ Red Led lit-up Warning Indication and AUTO Shut-down for Over-Load Protection.

## Technical Specification

Model	CSM-815D	CSM-825D
AC Input Voltage	90~125VAC or 200~240VAC	
DC Output Voltage	Adjustable 4VDC ~ 16VDC & Knob at centre, set for 13.8VDC.	
Output Current (Peak) (Continuous)	15 AMP 12 AMP	25 AMP 22 AMP
Ripple Noise	17mV	17mV
Cooling Fan	Electronic sensor controlled Auto ON/OFF	
LED Indicator	Power ON : GREEN Warning Alert : RED	
Fuse	220V/3A	220V/4A
Other Feature(s)	Auto Re-set, Short Circuit, Over-load and Over-Voltage Protection.	
DC output connection	Screw type Terminal	
Dimension (mm)	D165 x W150 x H55	
Weight (KG)	Approximately 1.5 KG	

\*Model CSM-815D/NF and CSM-825D/NF with additional knob for Noise reduction feature.