



19" Rack Mount Dual Power Supply With Auto Battery Charger CSG 1215 DR

PARAMETERS	SPECIFICATIONS
Output Specifications	
AC Input Voltage Range	170 - 270 V AC, 1Φ
Input Frequency	50 ~ 60 Hz
DC Output Voltage	13.5 V DC
DC Output Current – Equipment	15.0 Amp.
DC Output Current– Battery	7.0 Amp.
Output Ripple (P-P) Max.	< 1 %
Output Voltage Regulation	≤ ±2 %
Approx. Dimensions (H x W x D)	85 x 483 x 190 mm
Approx. Weight	4.800 kg
Indications	
Green LED Mains ON	When AC is Available
Yello LED Battery ON	When Battery is Supplying Power to the Radio
RED LED Battery Low	When Battery Voltage is less than 11.4 V
Environmental	
Operating Temperature	0 °C - 50 °C
Non-Operating Temperature	0 °C - 75 °C
Humidity	5 % to 95 % Non-Condensing
Safety & EMI	
Safety	Designed to meet IEC – 1950
EMI	FCC Class - B / CISPR22
Protections	
Output Over Voltage	PSU Trips on Over Voltage Condition
Output Over Load	Output Folds Back on Over Load
Short Circuit	Goes to Hick-up Mode on Short Circuit
Battery Reverse Polarity	PSU Protected Through External Fuse



WE ALSO UNDERTAKE DESIGNS PER YOUR REQUIREMENT