

SAVE THESE INSTRUCTIONS AND REFER TO THEM WHEN ADDITIONS TO OR CHANGES IN THE PROJECTS CONFIGURATION ARE MADE.

Specifications

High Power Density	RoHS Compliance	Over Voltage Protection	DIN Rail/Wall Bracket Mounting
Universal Input Range	3 year Warranty	Over Load Protection	Single Output
Convention Cooled	Great Reliability	Short Circuit Protection	



DESCRIPTION

INPUT	
Voltage	100~240VAC
Frequency	47~63Hz
Inrush Current	22A/110VAC
Cold Start	44A/220VAC
OUTPUT	
Hold Up Time [Full load at 220VAC]	20mS Minute
Temperature Coefficient	± 0.04% / C°
Over Voltage Protection	Autorecovery
Over Load Protection	Power Limited
Short Circuit Protection	Autorecovery
Transient Response [Load Change 50% to 100%]	
Voltage Deviation	5%
Recovery Time	2mS

DESCRIPTION

EMC STANDARS	
EN 55011	Class B
EN 55022	Class B
EN 61000-4-2	Level 3
EN 61000-4-3	Level 3
EN 61000-4-4	Level 3
EN 61000-4-5	Level 3
EN 61000-4-6	Level 3
EN 61000-4-8	Level 3
EN 61000-4-11	Level 3
ENVIRONMENTAL	
Operating Temperature	-20°C~50° ambient, derating each output at 2.5% per degree from 50°C to 70°C
Operating Humidity	Non-condensing, 5% ~ 95%RH
Vibration	Random vibration, 10Hz~2KHz, 3 axis 170,000 hrs Min. per LIM-HDBK-217F,
MTBF	25°C GB

