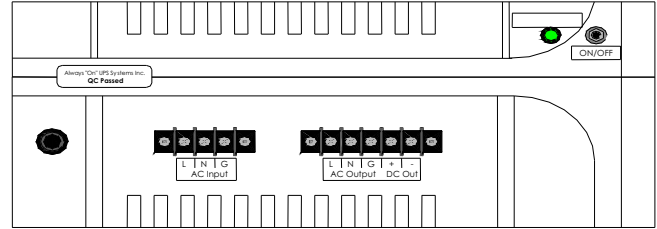


DIN Rail Mount 600VA

Commercial/Industrial

The DIN Rail 600VA is a transformer-based UPS that provides lightning, surge, spike, transient and noise protection. The DIN Rail 600VA provides for constant Automatic Voltage Regulation (AVR) and blackout protection. It is designed for Commercial and Industrial use to provide the maximum protection at a competitive price. Optional 24VDC internal power supply is available.



UPC Order Code		825433 00113
INPUT	Capacity	600VA
	Voltage	120VAC nominal, +/-20%
	Frequency	50 or 60Hz +/- 10% (auto sensing)
	Input	Hard wire - Terminal Block
OUTPUT	Voltage (on battery)	120VAC +/-5%, Modified Sine Wave
	Frequency (on battery)	50 or 60Hz +/- 1Hz
	Auto Voltage Regulation (AVR Function)	Automatically regulates the output voltage to within +/-10% of nominal
	Terminal Block	Hard wire
	Transfer Time	4-6ms, including detection
PROTECTION and FILTERING	Spike/Noise Protection	YES
	Overload Protection	YES
	Short Circuit	Breaker protection or immediate shutdown
BATTERY	Type	Sealed, maintenance-free lead acid
	Typical Recharge Time	6 hours (to 90% of full capacity)
	Back up Time	10-15 minutes
PHYSICAL DATA	Net weight kg(lbs)	6.5(14.3)
	Shipping weight kg(lbs)	7.2(15.9)
	Dimension(mm)WxDxH	315x97x137
INTERFACE	LED Display	Normal / Backup / Overload
	Audible Alarm	YES
ENVIRONMENT	Elevation	3,500 meters max.
	Temperature range	0-40°C
	Humidity	0-95% non-condensing
	Audible Noise	<40dBA (1 meter from surface)
SAFETY APPROVAL	Safety	cUL/UL 1778, CSA C22.2, CE
	EMI/RFI	FCC Class B
	Surge/Transient	IEEE C62.41 Category A

Optional 24VDC Power Supply

Output Voltage:	24VDC
Regulation:	+/- 1%
Ripple and Noise:	<150mV
Rated Current:	1.5A Continuous, 2 A Surge
Capacity:	58 Watts
Protection:	Overload, Over Voltage, Short Circuit



Specifications are subject to change without notice to reflect upgrades and improvement in technology.