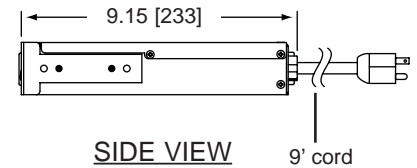
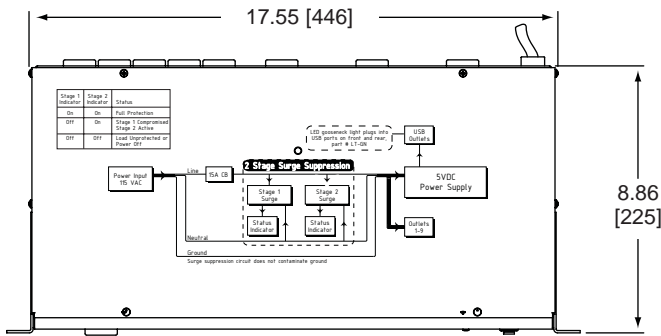


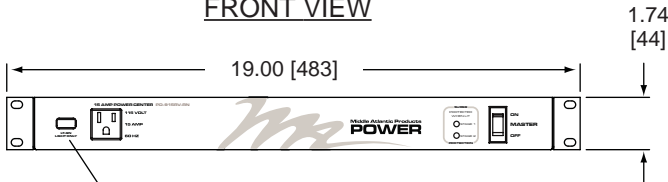
Rackmount Power Unit basic dimensions

All dimensions in inches [Bracketed dimensions in millimeters]

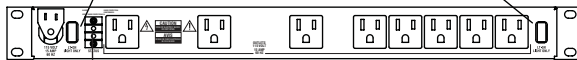
TOP VIEW



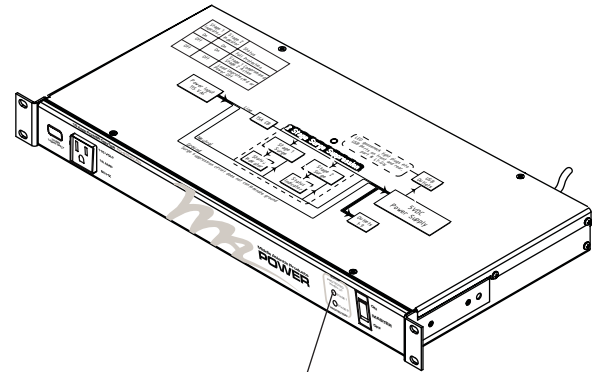
FRONT VIEW



USB ports for use with gooseneck work light part # LT-GN



REAR VIEW



SURGE SUPPRESSION STATUS

Stage 1 indicator	Stage 2 indicator	Status
On	On	Full protection
Off	On	Stage 1 compromised Stage 2 active
Off	Off	Load unprotected or power off

Part #	Amps	Power Cord Type	# Front Outlets	# Rear Outlets	Circuit Breaker Location	Rear Outlet Type	Finish
PD-915RV-RN	15	NEMA 5-15P	1	8	Front	NEMA 5-15R	Black Powder coat

UL File # E204950

- Nominal line voltage: 120 VAC
- Maximum line current: 15 Amps
- Maximum allowable voltage: 125 VAC (RMS)
 - Maximum continuous voltage differential applied between line and neutral, line and ground, or neutral and ground
 - Protection mode: Line to Neutral
- Peak impulse current (8/20 micro seconds):
 - 30,000 Amps, one time
 - 19,500 Amps, two times within 5 minutes
 - 7,000 Amps, ten times within 2 minutes
 - Maximum peak impulse current pulse as defined between line and neutral
 - Maximum multiple impulse current derated per spec

- Maximum clamping voltage: 545 Volts @ 100 Amps
- Response time: Instantaneous (Less than 1 nanosecond)
- EMI/RF Suppression: More than 20 db
 - Calculated line to neutral, 100 KHz to 1 MHz suppression based upon nominal impedance
- Surge energy dissipation: 711 Joules (10 / 100 micro seconds)
- 2 stage surge suppression with status indicators
- Surge suppression circuit does not contaminate ground