

POE367

360W/277V Input Power Supply/Charger

Altronix POE367 power supply/charger converts 208-277VAC nominal (+10-15%) input into a single output, providing up to 360W for myriad devices and peripherals. It also features a built-in charger for sealed lead acid or gel type batteries.



P0E367

Specifications -

Voltage 208-277VAC nominal (+10-15%),

50/60Hz, 2A

Input Fuse 5A/250V

Output

Input

Voltage Range 54VDC/360W

Current 6.4A continuous supply current

Maximum Power 360W total power

(refer to operating temperature)

Integral surge protection

Battery Charging

Type Sealed lead acid or gel type Failover Upon AC loss, instantaneous

Charging Circuit 0.75A
Batteries are sold separately

Indicators (LED)

AC and DC LED Indicators

Physical and Environmental

Dimensions (L x W x H)

Board: 7.75" x 4.5" x 1.375" (196.9mm x 114.3mm x 34.9mm) Shipping: 10" x 8" x 4" (254mm x 203.2mm x 101.6mm)

Weight (approx.)

Product Weight: 1.23 lb. (0.56 kg) Shipping Weight: 1.5 lb. (0.68 kg)

Temperature

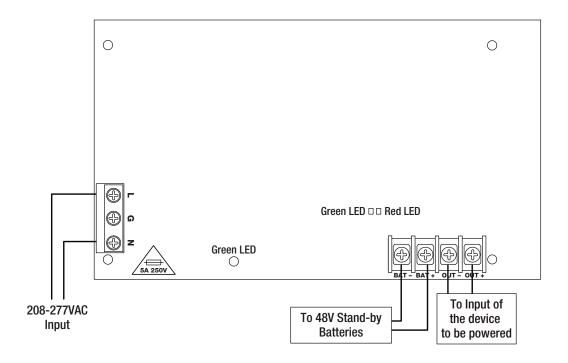
Storage:

Operating: 360W: $-30^{\circ}C$ to $65^{\circ}C$ ($-22^{\circ}F$ to $149^{\circ}F$)

240W: - 30°C to 70°C (- 22°F to 158°F) - 30°C to 85°C (- 22°F to 185°F)

Relative Humidity 85% +/- 5% BTU/Hr (approx.) 184 BTU/Hr.

Typical Applications





POE367

360W/277V Input Power Supply/Charger

Dimensions and Drawing —

Board Dimensions (L x W x H approximate)

7.125" x 4.0" x 2" (181mm x 101.6mm x 50.8mm)

Mounting Holes' Tolerance: +/- 0.04 in. (1mm)

