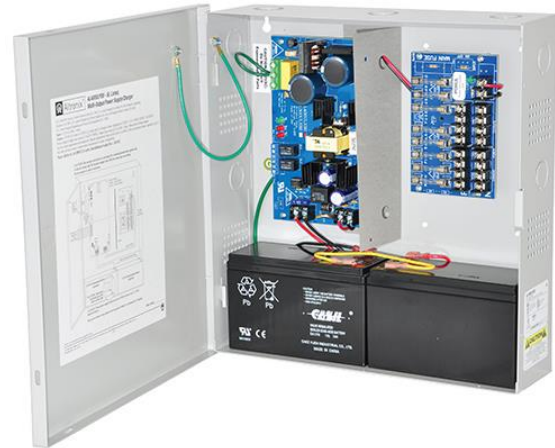




## Model HM-537-24V POWER SUPPLY / TERMINAL BOARD 24 VDC 3 Amp

- BATTERY BACK UP
- REGULATED SUPPLY
- FILTERED FOR LOW NOISE OPERATION
- TERMINAL BOARD
- AC AND LOW BATTERY SUPERVISION
- TWO 7 Ah BATTERY
- METAL ENCLOSURE



### DESCRIPTION:

The model HM-537 power supply converts a 115 VAC / 60Hz input to 24VDC. The HM-537 includes battery backup for 24VDC circuits. The HM-537 power supply comes with a terminal board for wiring cable runs, grommets or box cable clamps not included. The terminal board is individually fused using a eight position terminal strip and fused at 3.5 amps each. The terminal strip includes power LED and power on / off switch.

### SPECIFICATIONS:

- Input 115VAC / 60Hz, 3.5 amp.
- Output: 24DC
- 3 Amp at 24VDC
- Built-in charger for sealed lead acid or gel type batteries.
- Automatic switch over to stand-by battery when AC fails.
- Maximum charge current 0.7 amp
- AC input and DC output LED indicators.
- Short circuit and thermal overload protection.
- Unit is complete with power supply, enclosure, cam lock.
- Includes battery leads.
- Enclosure Dimensions: 13.5”H x 13”W x 3.25”D
- Two 7 Ah Battery included for 24VDC

### LISTING:

Hospital Signaling and Nurse Call Equipment under File NBQW.S4707