



Overview



- This unit will convert a 115VAC / 60Hz input, into a regulated 12VDC output at up to 16 amp continuous supply current (see specifications).

Specifications

- 12VDC output.
- 16 amp continuous supply current.
- Input 115VAC / 60Hz, 3.6 amp.
- Filtered and electronically regulated outputs.
- Short circuit and thermal overload protection.
- Built-in charger for sealed lead acid or gel type batteries.
- Maximum charge current .7 amp.
- Automatic switch over to stand-by battery when AC fails (zero voltage drop).
- AC fail supervision (form "C" contacts).
- Low battery supervision (form "C" contacts).
- Battery presence supervision (form "C" contacts).
- Power on-off switch.
- AC input and DC output LED indicators.
- Power supply, enclosure, cam lock & battery leads.
- Enclosure:
 - Combination knockouts are 1/2" and 3/4"
 - Accommodates up to two (2) 12VDC/12AH batteries.

Enclosure Dimensions

15.5"H x 12 "W x 4.5"D

