



Product Specification Sheet

APS200

Rev. 1 - 09/98



#1310

#1310 12VDC Power Supply

The #1310 is an auto-ranging input, switch-mode regulated highly efficient 12VDC power supply. The unit provides ample power; approximately 2.9A, for each transmitter termination unit and other accessories in the AstraPage radio paging system.

FEATURES

- Clean regulated 12VDC power
- Universal input 100-240, 50/60Hz
- Switching mode regulation
- Short circuit and over voltage protected
- Designed for computer systems
- Easy to install
- (U.L.) listed, CSA & TUV certified

SPECIFICATIONS

- Housing:** Vented ribbed ABS plastic finish in black
- Dimensions:** 6.0" H x 2.5" W x 1.5" D (140 mm x 60 mm x 40 mm)
- Input:** 100-240 V, 50 / 60 Hz, 60 watt
- Output:** +12VDC, 2.9 amps, 35 watt
- Regulation:** ± 1% on output @ full load
- Ripple:** Ripple and noise less than 100 MV
- AC Cord:** Six foot cord with 3 prong molded plug
- DC Cord:** Six foot cord with 3.5 mm molded plug
- Mounting:** Shelf mount

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The power supplies shall be Alpha Communications®/Stento model #1310 or approved equivalent. The power supply unit(s) shall be housed in vented ribbed ABS plastic with a black finish. The power supply shall be 6.0" H x 2.5"W x 1.5" D. The input for the power supplies shall be 100V-240V and have a 12 VDC output. The AC cord for the power supplies shall be six feet, with three prong molded plug and the DC cord shall be 6 feet, with a 3.5 mm molded plug. The power supply shall be short circuit and over voltage protected.

Contractor shall observe all local and national electrical codes.