



#1310

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 and building codes.

#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.