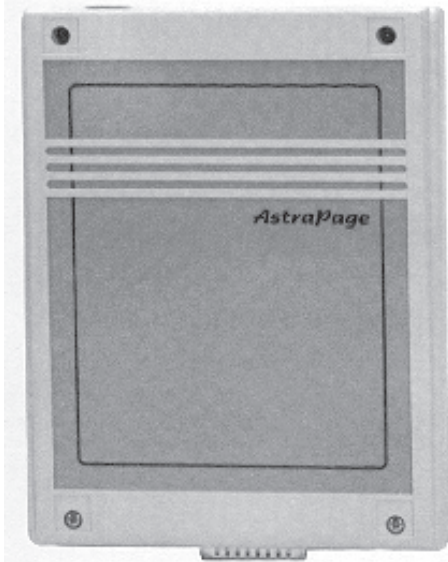




Product Specification Sheet

APS203

Rev. 1 - 09/98



#1340

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The Master Termination Unit shall be Alpha Communications®/Stento model #1340 or approved equivalent. The unit shall be made of shatterproof ABS plastic and have a Grey Lexan faceplate. The unit shall have the dimensions of 8.00" H x 6.00" W x 2.00" D. A 25 pin "D" connector is required, 4 plug-in Panduit screw terminals and 3.5 mm power receptacle. The unit requires 12VDC with 1 amp minimum (use #1310 power supply).

The #1340 shall operate on the AstraPage radio paging system.

Contractor shall observe all local and national electrical and building codes.

#1340 Master Termination Unit

The #1340 provides termination points for the #1320 master keyboard console, plus three (3) other inputs, and interfaces to remotely located radio transmitter(s). The Unit includes a "D" connector for the master encoder console and input screw terminals for direct connection to a Stento TouchLine intercom, a telephone interface, a data interface and output screw terminals for the transmitter(s). The termination unit makes it easy to install, isolate and service the system.

The #1340 operates on the Stento AstraPage radio paging system.

FEATURES

- Compact Wall Mount Housing
- Easy to Install & Hook Up
- Plug-In Screw Terminals

SPECIFICATIONS

- Housing:** Shatterproof ABS plastic with Grey Lexan faceplate
- Dimensions:** 8.00" H x 6.00" W x 2.00" D (204mm) x (153mm) x (51mm)
- Power:** Requires 12 V DC, 1 amp minimum (Use #1310 power supply)
- Connectors:** A 25 pin "D" connector, 4 plug-in Panduit screw terminals, and 3.5 mm power receptacle
- Cable:**
- a.) 25 wire cable, max. 9 feet to #1320 (cable included in #1320)
 - b.) 3 pair #22 AWG shield cable to transmitter(s) - 6,000 feet max.
 - c.) 1 pair #22 AWG for power (cable included with #1310)
 - d.) Data wires as required
- Mounting:** Wall mount with 2 screws (provided by others)

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