



Product Specification Sheet



APS474

Rev. 2 - 06/2005



PK305A

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The supplemental power supply shall be Alpha Communications®/TekTone PK305A or approved equal and will include the necessary hardware to interface with the NC351A/2 Central Equipment to provide additional power to support up to 512 patient stations.

The PK305A supplemental power supply shall be housed in a durable metal enclosure with provisions for plug-in field wiring connections.

The PK305A supplemental power supply shall be UL1069 Listed.

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

PK305A Supplemental Power Supply

The Alpha Communications® PK305A Supplemental Power Supply is used to provide additional power to the NC351A/2 Central Equipment to support up to 512 addressable patient stations.

The PK305A supplemental power supply is housed in a durable metal enclosure with provisions for plug-in field wiring connections.

FEATURES

- Plug-in connectors for easy connection to the NC351A/2 Central Equipment
- Provides additional power to the NC351A/2 Central Equipment to support up to 512 patient stations
- U.L. 1069 Listed

SPECIFICATIONS

Dimensions: Height: 3.25" (83mm)
 Width: 10.75" (274mm)
 Depth: 8.75" (223mm)

Power Input: 115 VAC, 60Hz, 125W

Environments: 26°C, 0-80% relative humidity

Terminations: Plug-in connectors

System

Protection: In-line fuses are provided on primary input

REQUIRED COMPONENTS

NC351A/2	Central Equipment (8 masters / 512 stations)
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Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.