



# PK305A Supplemental Power Supply Specification Sheet

IL698  
Section E  
Rev. 5 - 08/2010



**PK305A**

## FEATURES

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

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

- Plug-in connectors for easy connection to NC351A/2 Central Equipment
- Provides additional power to the NC351A/2 Central Equipment to support 512 patient stations
- UL® 1069 Listed

## SPECIFICATIONS

Dimensions:	Console: 10.75" × 8.75" × 3.25"
Power Input:	115 VAC, 60Hz, 140W
Environments:	26°C, maximum 80% relative humidity
Terminations:	Plug-in connectors
System protection:	In-line fuses are provided on primary input

## ARCHITECTS' AND ENGINEERS' SPECIFICATION

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

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

The supplemental power supply shall be UL® 1069 Listed.

## REQUIRED COMPONENTS

Tek-CARE®NC300II	Nurse Call System with NC351A/2 Central Equipment
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Phone: (828) 524-9967 • Fax: (828) 524-9968 • Tech Support: Choose option 2 • Sales: Choose option 3  
TekTone®'s quality system is registered by UL® to the ISO 9001 standard. (Reference #10001510.)