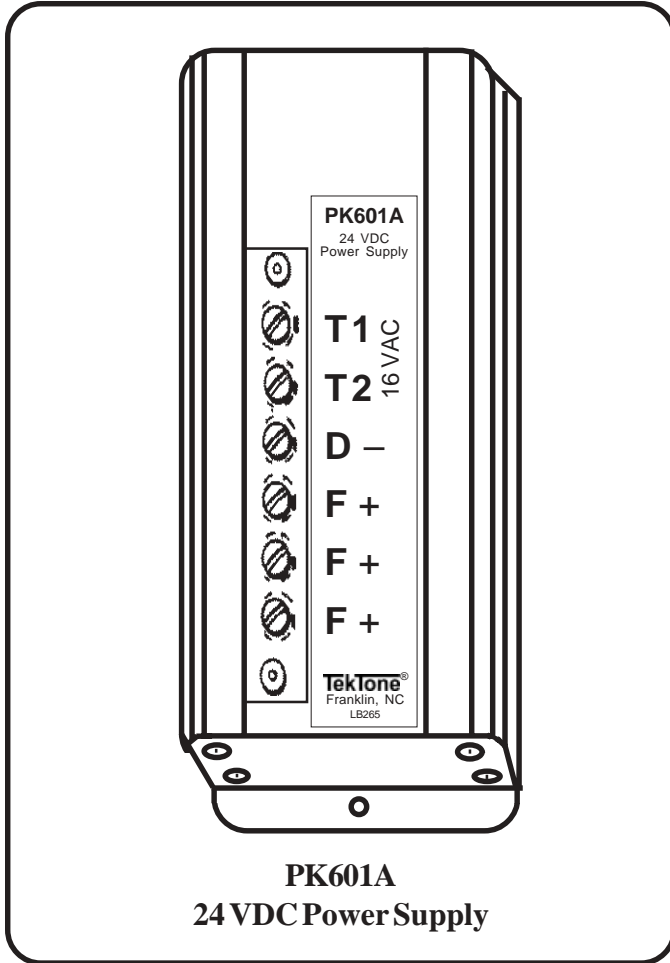




PK601A 24 VDC Power Supply Specification Sheet

IL420
Section D
Rev. 9 - 09/2004



FEATURES

The PK601A is a 24 VDC power supply designed to power auxiliary signaling devices used in TekTone® emergency call systems. The unit provides a filtered 24 VDC output rated at 1 amp.

Although specifically designed for use with emergency call systems, the PK601A may also be used as a DC silent door opener adapter in TekTone® apartment entrance systems.

- Easy installation
- Low-voltage operation
- Multiple applications
- Precision engineering

SPECIFICATIONS

Dimensions:	Height:	5" (127mm)
	Width:	2-3/8" (60mm)
	Depth:	2-1/4" (57mm)
Construction:	Quality electronic components mounted on a PC board encased in a rugged extruded aluminum housing	
Connections:	Screw terminals	
Mounting:	Surface	
Output voltage:	24VDC	
Output current:	1 amp	
Power Requirements:	16 VAC, 30 VA	

ARCHITECTS' AND ENGINEERS' SPECIFICATION

The power supply shall be TekTone® PK601A, or approved equal, and shall provide 24 VDC power to auxiliary signaling devices used in specified TekTone® emergency call systems.

The PK601A shall also be suitable for use as a DC silent door opener adapter in specified TekTone® apartment entrance systems.

The PK601A circuitry shall be housed in a rugged extruded aluminum case. Screw terminals shall be provided for installation wiring.

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TekTone®'s quality system is registered by UL® to the ISO 9001:2000 standard. (File #A10766.)