



PK505 12VDC Receiver Power Supply Unit



PK505 Power Supply

Architects' And Engineers' Specifications

The 12VDC power supply unit(s) shall be Alpha Communications® / TekTone model **PK505** or approved equal. Unit(s) shall provide the power circuits needed for various functions on the intercom, emergency-call or other related system(s).

Low voltage wiring shall be used and connections shall be made by use of the provided 6-foot #22AWG stranded wire whip. The **PK505** is designed for indoor use only.

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

PK505 12VDC Receiver Power Supply Unit

The Alpha Communications® / TekTone **PK505** is a class 2 plug-0in power supply. It is powered by 110VAC and its output supplies 12VDC with a minimum capacity of 1 amp.

The **PK505** has a 2-pronged non-polarized plug, so that is can plug into any standard outlet. It includes a 6-foot #22AWG stranded wire whip.

The **PK505** is typically used to power the **NC505ES**, **NC506ES**, **NC507ES**, **NC267** and **NC367** units, but can be used for other similar type devices as well.

Features

- 12VDC Output, minimum 1 amp
- 2-pronged non-polarized plug
- 6-foot #22AWG stranded wire whip

Specifications

Dimensions:	Width: 2.65" (68mm) Height: 4.25" (108mm) Depth: 2.25" (58mm)
Construction:	Rugged ABS plastic casing.
Connections:	6-foot #22AWG stranded wire whip
Primary Voltage:	110VAC, 60Hz.
Secondary Voltage:	12VDC, 1A

42 Central Drive • Farmingdale • NY • 11735-1202 • Phone: (631) 777-5500 • Fax: (631) 777-5599
TOLL-FREE (800) 666-4800 • Web: AlphaCommunications.com • Email: info@alphacommunications.com

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