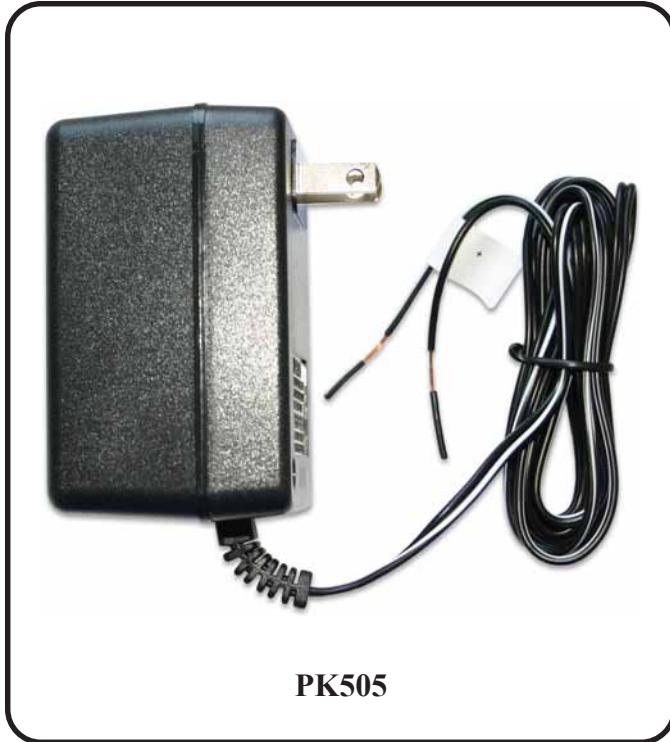




PK505 Power Supply Specification Sheet

IL895
Section E
Rev. 0 - 04/2010



PK505

ARCHITECTS' AND ENGINEERS' SPECIFICATION

The PK505 shall be a class 2 plug-in power supply. It shall be powered by 110VAC and its output shall supply 12VDC with a minimum capacity of 1 amp. It shall plug into a standard outlet and shall terminate in a 6' 22-gauge stranded wire whip whose polarity is marked.

FEATURES

The PK505 is a class 2 plug-in 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 it can plug into any standard outlet. It includes a 6-foot 22-gauge stranded wire whip.

SPECIFICATIONS

Transformer Dimensions: 2.675" × 2.25" × 4.25"
(68 mm × 57 mm × 108 mm)

Wire Whip: 6' (1.83 m), 22-gauge stranded

REQUIRED FOR USE WITH

Tek-CARE®110, 150, 200 Nurse Call Systems:

- NC267 Wireless single channel receiver with latching contact

Tek-CARE®NC300II Nurse Call System:

- NC367 Wireless single channel receiver with momentary contact

Tek-CARE®500 Wireless Emergency Call System:

- NC505ES Remote LCD Receiver with 16 points, 6 outputs
- NC506ES Remote Receiver with 4 points, 4 outputs

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TekTone®'s quality system is registered by UL® to the ISO 9001 standard. (Reference #10001510.)