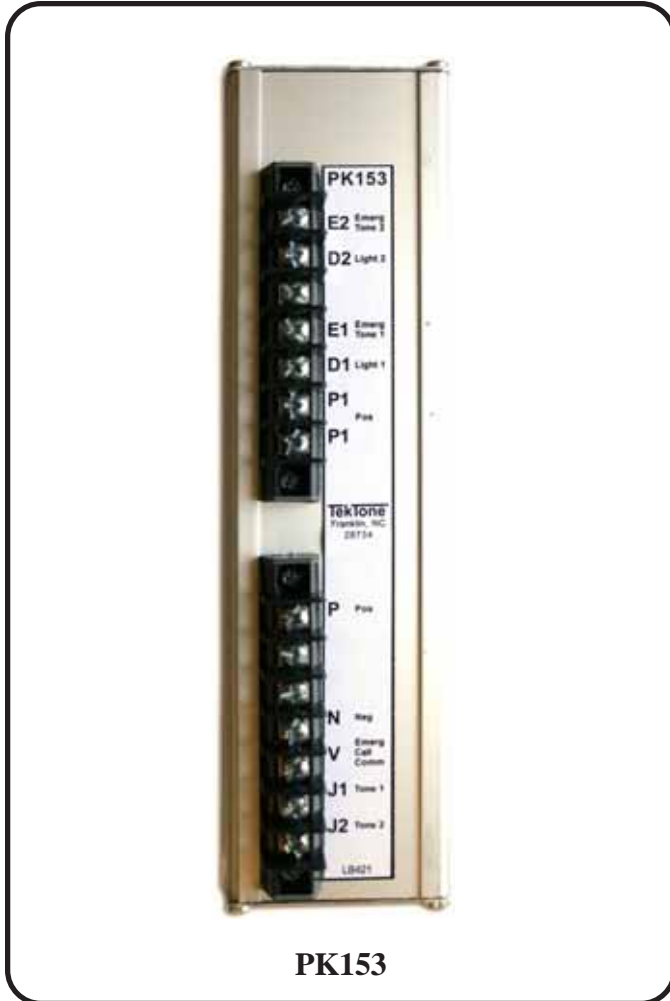




PK153 High Priority Emergency Call Control Unit Specification Sheet

IL473
Section E
Rev. 9-08/2010



PK153

ARCHITECTS' AND ENGINEERS' SPECIFICATION

The control unit shall be a TekTone® PK153, or approved equal, and shall provide control circuits to operate audible and visual signals for higher priority smoke detector or code call annunciation. The control unit shall automatically override normal and lower level emergency calls. The unit shall contain all of the electronic circuitry needed for the features and functions mentioned above, and shall be mounted on a printed circuit board and housed in a rugged extruded aluminum case.

The PK153 shall be UL® 1069 Listed.

FEATURES

The PK153 Control Unit provides the control circuits to operate a higher priority call signal, such as a smoke detector alarm or a code call, for TekTone®'s Tek-CARE® NC110, NC150, NC200 nurse call systems. When used in conjunction with the PK151A, the unit provides the additional circuitry for three levels of calls.

- UL® 1069 Listed
- High-quality integrated circuitry and electronic components
- Rugged extruded aluminum case
- Provides flashing light and rapid tone for emergency calls

SPECIFICATIONS

Dimensions:	Height: 9.5" (240 mm)
	Width: 2.375" (60 mm)
	Depth: 2.25" (57 mm)
Construction:	Electronic components mounted on printed circuit boards and housed in a rugged extruded aluminum case
Connections:	Screw terminals
Temperature Range:	0°C–50°C
Mounting:	Surface mounted (within 50' of Nurse Call Master)
Power Requirement:	24 VDC

REQUIRED COMPONENTS

Tek-CARE®NC110,NC150 or NC200	Nurse Call System
PK151A	Power and control unit
SS106	Transformer

Note: Specifications are the minimum requirement for system operation. Some systems may require additional equipment. Contact your factory representative.

www.tektone.com

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