

Features

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

Description

The PK153 Third Priority 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 IH151NK Power & Control Kit, the unit provides the additional circuitry for a third level of call priority.

Listings



UL[®] 1069 listed; UL[®] File Number E71599.

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 (provided by IH151NK)		



PK153 Third Priority Control Unit

Required Components

Tek-CARE[®] NC110, NC150 or NC200 Nurse Call System
IH151NK Power and Control Kit

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