Features

- UL® 1069 Listed
- Electronic DC buzzer
- Tone-Off and Tone-Test functions
- Emergency and Routine call signaling
- Modular design
- Protected markings

Description

TekTone's Tek-CARE®NC110 series Audible-Visual Nurse Call System provides audible and visual call indication without the use of intercom communications. The basic system consists of a master annunciator/control panel, room call stations, emergency call stations, dome lights, zone lights, control unit, and power supply equipment.

Emergency signals are identified at the master station by a rapid flashing of the associated station indicator light, call light, and emergency light; in addition to a rapid pulsating tone. Routine calls are indicated by the steady illumination of the station selector light, call light, and a slow pulsating tone. The tone may be canceled for normal calls by depressing the tone-off button. Emergency calls take precedence over Routine calls. Call signals can be canceled at point of origin only.

Tone-Off and Tone-Test functions are push button selected from the control panel. Indicator lights signal the presence of Emergency or Routine calls.

Specifications

Dimensions:	Refer to OH200-series housings and OF200-series frames in the IL312 Housings Reference Chart
Power Requirement:	24 VAC
Connections:	Screw terminal
Construction:	Extruded Aluminum Panels

NC110/32 Master Panel with OF201 Frame

Listings

UL® 1069 listed; UL® File Number E71599.

Required Components

AM110-series Annunciator Add-On Panels
NC110-series Master Annunciator Panel
OH200-series Flush Housing
OF200-series Frame
SF-series Call Stations
IH151NK Power and Control Kit

Optional Components

PK124K Battery Backup Kit
PK153 Third Priority Control Unit

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