

TekTone NC110N

Master Panel with Control Module

Description

The NC110N is a master station for the Tek-CARE® NC110 Audible-Visual Nurse Call System. The NC110 system provides audible and visual call indication without intercom communications. The basic system consists of a master annunciator/control panel, room call stations, emergency call stations, dome lights, zone lights, control equipment, and power-supply equipment.

Features

- Electronic DC buzzer.
- Tone Off and Tone Test functions.
- Emergency and routine call signaling.
- Modular design.
- Protected markings.
- Emergency calls take precedence over routine calls.
- Emergency calls are indicated by rapid flashing and a rapid pulsating tone.
- Routine calls are indicated by steady illumination and a slow pulsating tone.
- Call signals can be canceled at the point of origin.

Applications

- Audible-visual nurse call systems where intercom communication is not required.
- Nurse call applications requiring emergency and routine call indication.
- Central master-panel monitoring of calls from room and emergency call stations.

Compatible Systems

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

Optional Components

- PK124K Battery Backup Kit
- PK153 Third Priority Control Unit



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Technical Specifications

- Product Type: Master Panel / Master Annunciator Panel
- System: Tek-CARE® NC110 Nurse Call System
- Power: 24 VAC
- Connections: Screw terminal
- Construction: Extruded aluminum panels
- Dimensions: Refer to OH200-series housings and OF200-series frames in TekTone's IL312 Housings Reference Chart.

UL Listing Information



TekTone's official NC110/NC110A specification page also identifies NC110 – Master Station for nurse call system – IL365 as part of the NC110 submittal package.