

### Features

- CT160 snap-in assembly for use with LI122UN and PM120
- CT160K for stand-alone applications providing same mounting base as the LI and PM's
- Use CT160/K to simplify wiring to room controllers
- Two-wire flying lead and two 8P8C connections
- Convert wiring to use or reuse CAT5e cable to reduce labor and cable cost
- RoHS Compliant

### Description

The CT160/K is designed to adapt a connection from a two-wire flying lead to an 8P8C connector which leads to simplified wiring.

The CT160/K allows the installer to convert wiring to use or reuse CAT5e cable (or better) for station wiring for the TC120/TC160 Nurse Call Systems.

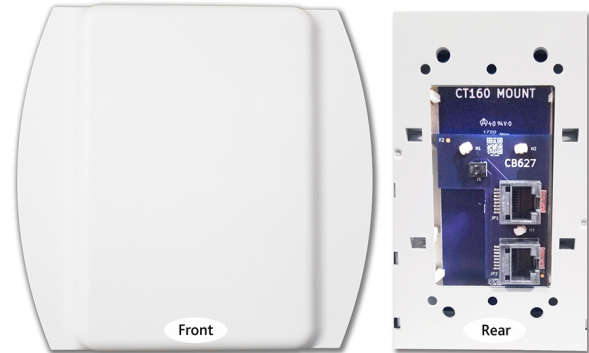
The CT160 may be connected to PM120 and LI122UN Room Controllers via 3 standoffs provided.

The CT160K is assembled in a plastic housing for stand-alone mounting.

### Listings



RoHS Compliant.



Shown: CT160K (CT160 in mounting hardware)

### Specifications

Dimensions 4.8"H × 5.0"W × .77"D  
in housing: (122 mm × 127 mm × 20 mm)

Environment: 0°C–60°C

Construction: PC board with quality electronic components mounted on a flame-retardant (UL® 94V-0) plastic faceplate

Mounting: CT160: Attach to PM120 and LI122UN Room Controllers

CT160K: Fits standard single- or dual-gang box with single- or dual-gang ring

Connections: Two-wire flying lead  
-and-

CAT5e or better cable using optional 8P8C connectors

### Required Components

Tek-CARE® 120/160 Nurse Call System

For Data:  
NC120/160 CE Module  
PM120, LI122UN Room Controllers

For Audio:  
NC160 CE Module  
IR160 Audio Stations