

### Features

- Six 8P8C connectors

### Description

#### Current uses:

The CT400P5 Splitter is used for the Tek-CARE120 master bus to connect two or three master stations to a single port on the NC120 CE Module.

#### Legacy uses:

*Tek-CARE400 P5 and P5+*

The CT400P5 Splitters are used to provide room drops (similar to T-Tapping) from the station commons bus to addressable stations and zone lamps. Typically, they are used when a station commons bus is run down a hallway from corridor dome lamp to corridor dome lamp, or centrally down the hallway. Each splitter provides six jacks—an in and an out, plus up to four room drops.

#### *Tek-CARE160*

The CT400P5 Splitters are used to provide audio bus cabling to the field from NC160 GEN2 Central Equipment. A CT160 is used to convert the 2-wire audio bus to CAT5e or better cable.



CT400P5 8P8C Splitter

### Specifications

Dimensions: 2.06"H × 1.6"W × 0.88"D  
(52 mm × 41 mm × 22 mm)

Connections: Six 8P8C jacks (CT400P5)

### Required Components

CT400P5 (Commons Bus):  
Tek-CARE®400 P5/P5+ Nurse Call System  
PM455 P5 Master & Station Module  
-or-  
NC455CE Central Equipment Module

CT400P5 (Master Bus):  
Tek-CARE®120 Nurse Call System  
NC120 Central Equipment Module  
NC415G3 or NC404TS Master Station