TekTone
COMMUNICATIONS FOR TODAY... AND TOMORROW.

Tek-CARE120 and 160 Nurse Call Systems • Rev. 7 - 11/2020

Features

- Provides 6 connection points for patient stations, two-button pull-cord stations, and duty stations.

- Easy to wire plug-on pigtailed connectors.

- Lightweight plastic housing protects the electronics.

- Slim package design with modern look

Description

TekTone's PM120 Room Controller is used in locations where the visual indication of a corridor dome light is not needed. The PM120 provides the interface to a duty station, patient station, and two-button pull-cord stations. The PM120 also provides communication to and from the central equipment module. The PM120 is designed to be installed and mounted where it best fits the system design.

Listings

The Tek-CARE®120 and 160 nurse call systems is listed by Underwriters Laboratories, Inc. to the UL®1069 seventh edition standard for Hospital Signaling and Nurse Call Equipment, the UL®2560 standard for Emergency Call Systems, and cUL® listed to CSA C22.2 No. 205. UL® File Number E71599.

RoHS Compliant.

PM120 Room Controller

Specifications

Dimensions:	4.8"H × 5.0"W × .77"D (122 mm × 127 mm × 20 mm)
Environment:	0°C–60°C
Housing:	Flame-retardant (UL® 94HB) plastic
Mounting:	Fits standard one- or two-gang box with one- or two-gang ring
Connections:	6-pin and 8-pin pigtailed connector (harness included)

Required Components

NC120 or 160 Central Equipment Module
SF121 Single Patient Station, SF122 Dual Patient Station, SF123 Two-Button Pull-Cord Station, and/or SF125 Duty Station

Optional Components

NC415AV or NC404TS Master Station

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TekTone's quality system is registered by DQS to the ISO 9001:2015 standard.