

PM120 Station Module

IL997 Specification Sheet

Tek-CARE[®]120 Nurse Call System • Rev. 0 - 09/2016

Features

- Provides 6 connection points for bed, bath, emergency, code call switches and duty stations.
- UL/cUL[®]1069 and UL[®]2560 Listed.
- RoHS Compliant.

Description

TekTone's PM120 Station Module 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, and to a room's bed, bath, emergency and code call switches. The LI122 also provides communication to and from the central equipment. The PM120 is designed to be installed out of sight.

Listings



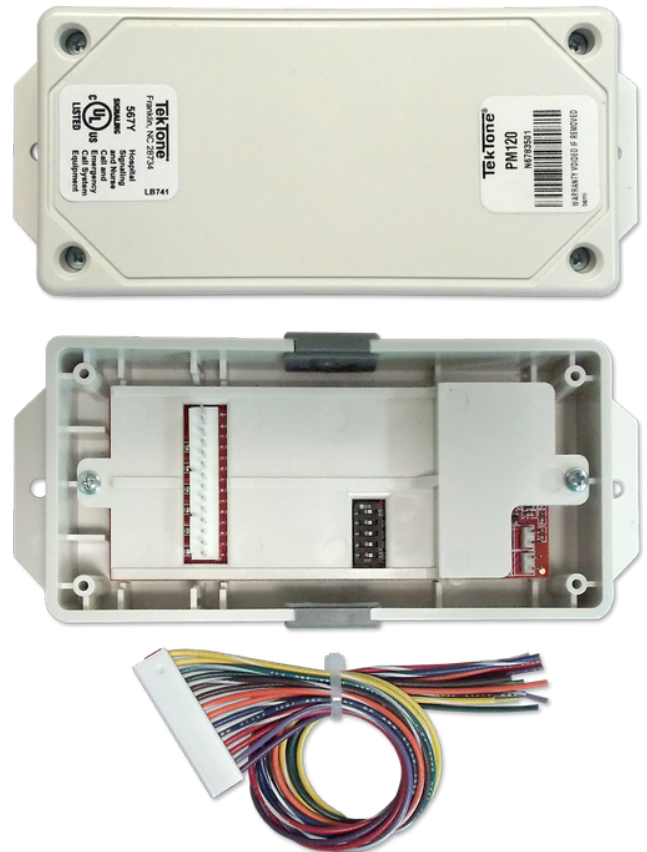
The Tek-CARE[®]120 nurse call system is listed by Underwriters Laboratories, Inc. to the UL[®]1069 seventh edition standard for Hospital Signaling and Nurse Call Equipment, the UL[®]2560 standard for Emergency Call Systems, and cUL[®] listed to CSA C22.2 No. 205. UL[®] File Number E71599.



RoHS Compliant.

Specifications

Dimensions:	6H × 2.63"W × 1.45"D (152 mm × 67 mm × 37 mm)
Environment:	0°C–60°C
Housing:	Flame-retardant (UL [®] 94HB) plastic
Mounting:	Screw through flange holes (screws included)
Connections:	14-wire pigtailed connector



PM120 Station Module

Required Components

NC120 Central Equipment
NC415 Master Station
SF121 Single Room Station, SF122 Dual Room Station,
SF123 Two-Button Pull-Cord Switch, and/or SF125
Duty Station