

Features

- Provides two dry contact inputs for the Tek-CARE120/160 and Tek-CARE400 P5+ Nurse Call Systems.
- Lightweight plastic housing protects the electronics.
- Slim package design with modern look.
- Easy to wire plug-on pigtailed connectors.

Description

Each PM123 Auxiliary Input Module provides two inputs capable of monitoring normally open dry contacts. This allows the Tek-CARE120/160 and Tek-CARE400 P5+ Nurse Call Systems to monitor devices such as door contacts, security panel outputs, and more.

PM123 modules may be connected to LI122UN and PM120 Room Controllers or IR42xP5 stations.

There are two behaviors, *Follower* and *Acknowledge*, which are programmable using the LS450 Config Tool.

The *Acknowledge* behavior is a software-latching input that facility staff need to acknowledge at the master station to reset. The *Follower* behavior follows the device input.

Listings



RoHS Compliant.



PM123 Auxiliary Input Module

Specifications

- Dimensions: 4.8"H × 5.0"W × .77"D
(122 mm × 127 mm × 20 mm)
- Environment: 5%–95% non-condensing humidity;
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-wire plug-on pigtailed connector

Required Components

NC120, NC160, or NC455CE Central Equipment Module
LI122UN Room Controller, PM120 Room Controller, or
IR42xP5 stations

Optional Components

NC415AV or NC404TS Master Station