PM123 Auxiliary Input Module
IL957 Specification Sheet

Tek-CARE Nurse Call Systems • Rev. 12 - 2/2025

Features

- Provides two dry contact inputs for the Tek-CARE120, Tek-CARE400 P5+/GEN3, and Tek-CARE3000 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, Tek-CARE400 P5+, Tek-CARE400 GEN3, and Tek-CARE3000 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/IR43xG3 stations.

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

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

Required Components

NC120, or NC455CE Central Equipment Module
LI122UN Room Controller, PM120 Room Controller, or IR42xP5/IR43xG3/IR33x Stations

Optional Components

NC415G3 or NC404TS Master Station

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 faceplate
Mounting:	Fits standard single- or dual-gang box with single- or dual-gang ring.
Connections:	6-wire plug-on pigtailed connector

Listings

RoHS Compliant.

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