

Features

- Provides two dry contact inputs for the Tek-CARE®120 and 160 Systems.
- RoHS Compliant.

Description

Each PM123 Auxiliary Input Module provides 2 inputs capable of monitoring normally open dry contacts. This allows the Tek-CARE120 or 160 system to monitor devices such as door contacts, security panel outputs, and more.

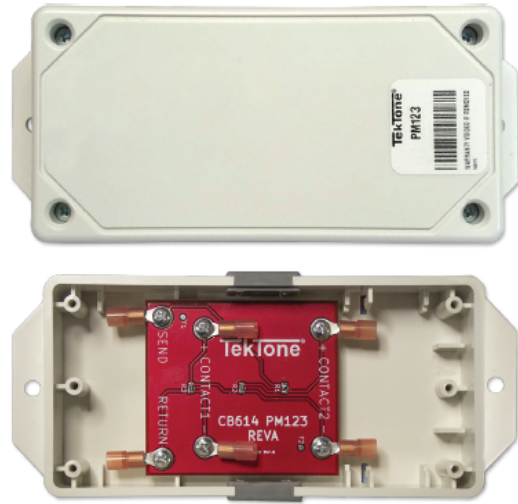
PM123 modules may be connected to LI122, LI122BL, and PM120 room controllers.

Two functions, *Follower* and *Acknowledge*, are available for each input. The functions are programmed using the Config Tool.

Listings



RoHS Compliant.



PM123 Auxiliary Input Module

Specifications

Dimensions: 6"H × 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: Insulated ring terminals (terminals included)

Required Components

NC120 or 160 Central Equipment Module
NC415/NC415A Master Station
LI122-Series or PM120 Room Controller