

Features

- Provides one N.O. Dry Contact Output
- Exists as an SF120 peripheral on the system as does SF121, SF123, etc.
- Four programmable behaviors
- Station snaps into a single or dual bezel, combining functions into one location
- LED indicator on faceplate shows when the dry contact is engaged
- Device initiation can occur from either an associated station, zone, or master

Description

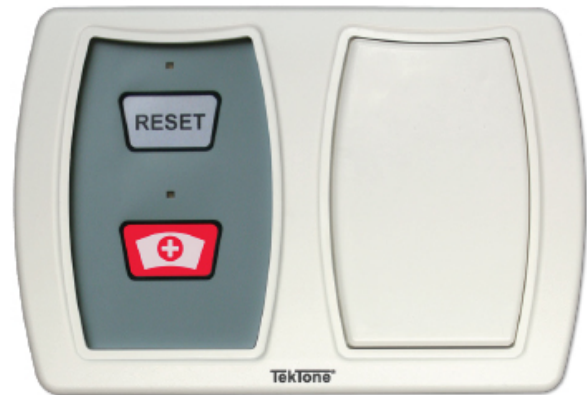
The normally open (N.O.) Dry Contact Module provides a two-pin header for a relay/device connection and another for the station connection. Upon initiation it will provide one of four programmable output behaviors; from the master station, either a 5-second on or a toggle on/off output, or at the station, a local or zone output.

The SF126DC can be mounted individually or with another SF120 peripheral, depending on the application. Use applications for the SF126DC may include:

- Triggering an input on a security alarms panel for offsite monitoring
- Activating strobes and sirens
- Activating pre-recorded messages on 3rd party equipment

Required Components

Tek-CARE120, 400P5+/GEN3, or 3000 Nurse Call Systems
IH121K Single Station Mounting Kit
-or-
IH122K Dual Station Mounting Kit



SF126DC Dry Contact Output Module (right)
shown with
SF123 Customizable 2-Button Pull-Cord
Station (left) (cord not shown)

Specifications

Dry contact rating:	24 VDC, 100 mA maximum
Connections:	Two 2-pin pigtailed connectors; one for station controller, one for dry contact
Mounting:	Attach IH121K or IH122K to a single- or dual-gang ring and box
Construction:	PC board assembly mounted on a plastic faceplate