Standard Features

Can be placed at any location on SLC loop

Checks the line for short circuit at power up; if the line is normal, the relay will be returned on. If a line short is detected, the relay remains open

Indication of short circuit by a yellow LED

Application

The DCP-SCI Short Circuit Isolator provides the capability of allowing NFPA SLC Style 7 installations.

DCP-SCI

Short Circuit Isolator

Back side of a DCP-SCI

Standard Features

Fast, reliable contact monitoring utilizing the DCP (Digital Communications Protocol)

127 devices can be used per DCP loop

Bi-colored indicating LED provides module status

Dual input contact monitor

Can be programmed to monitor Normally Open (NO) or Normally Closed (NC) contacts

Application

The DCP-DIMM provides installing dealers an economical approach to monitor devices in the same proximity, such as water flow and valve supervision on the same interface device.

This capability when coupled with SIA DACT transmission provides sub-point reporting for complete annunciation and accurate reporting to responders and users.

DCP-DIMM

Dual Input Monitor Module

Back side of a DCP-DIMM

Standard Features

Detects and limits the spread of smoke throughout building HVAC ducts

Compatible with building automation and fire alarm systems

Installs quickly and easily

No screens or filters to clean

Rugged gray steel back box with clear cover

Accessories - Remote LED alarm indication capability

Meets UL 268A Requirements

Application

The Analogue Photoelectric Duct Smoke Sensor provides early detection of smoke and products of combustion present in air moving through HVAC ducts in Commercial, Industrial and Residential applications.

The Analogue Photoelectric Duct Smoke Sensor is designed to prevent the recirculation of smoke in areas by the air handling systems, fans and blowers.Complete systems may be shut down in the event of smoke detection.

DH-99AR

Analogue Duct Sensor with Relays