

Standard Features

- Low Profile - Only 2.00" high, including base
- Simple and reliable device addressing
- Automatic compensation for sensor contamination
- Built-in fire test feature
- Uses the noise-immune Digital Communication Protocol (DCP), which utilizes interrupts for fast response to fires
- Two built-in power/alarm LEDs
- Programmable non-polling LEDs

Application

The Multi-Criteria Sensor is particularly suited for detecting smoke produced by a wide range of combustibles found in various applications. Temperature monitoring is achieved by a thermistor placed for optimum sensitivity. Hochiki's unique design allows fast response to flaming fires as well as smoldering fires while minimizing false alarms.

ACC-V

Multi Criteria Sensor DH-99A

Analogue Duct Sensor



Standard Features

- Single or Dual Action
- Wire head Connections
- Gold Plated Alarm Contacts
- Surface or Weatherproof Backbox
- Optional Auxiliary Alarm Contacts
- Optional Station Colors
- Combined with the K6024-00 to provide an addressable interface to the Elite SLC loop

Product Overview

The pull stations are operated by pulling the handle marked "PULL" on the front of the station as far down as it will go. At that point, the station will lock in place and is easily visible from up to 50 feet. The activation handle is reset by opening the station with the key, placing the handle in the normal upright position and relocking the station.

On the dual action, the push bar rotates inward allowing the "PULL" handle to be grasped and operated by a single hand. When used with the K6024-00 Fast Response Contact Module, each addressable contact monitoring module is programmed with its own unique Signaling Line Circuit (SLC) loop address.

DCP-AMS-KL DCP-AMS-LP DCP-AMS-KL

Single Action/ Dual Action Addressable Pull Station



MODEL DESCRIPTION

DCP-AMS	Single Action Hex Key Lock
DCP-AMS-LP	Dual Action Hex Key Lock
DCP-AMS-KL	Single Action Key Lock
DCP-AMS-KL-LP	Dual Action Key Lock