

DH100

DH100ACDCI SPECIFICATIONS

- [Ionization Technology](#)
- [Voltage](#)
24VAC/DC or 120/240VAC
- [Two DPDT Form-C Relay Contacts](#)
- [Air Velocity Rating](#)
500 - 4,000 feet per minute
- [Interconnectability for Multi-Fan Shutdown](#)
- [Transparent Cover](#)
- [Built-In Reset Button](#)
- [Dimensions](#)
5.5"H x 14.38"W x 2.75"D
- [ST3/ST5 Sampling Tubes](#)
3-foot and 5-foot lengths in stock



The **DH100ACDCI** ionization duct detector is ultra-responsive to submicron-sized smoke particles typically found near a fire source.

RTS451

RTS451 SPECIFICATIONS

- [Power Requirements](#)
Alarm LED: 2.8-32VDC,
10mA max. Total Current:
105mA max.
- [Test Switch](#)
10VA @ 32VDC
- [Reset Switch](#)
10VA @ 32VDC
- [Alarm Response Time](#)
40 seconds max.
- [Temperature Range](#)
-10°C to 60°C (14°F to 140°F)
- [Wire Gauge](#)
14 to 18AWG
- [Dimensions](#)
4.6"H x 2.75"W x 1.8"D



The **RTS451** automatic fire detector accessory is designed to test remotely located duct detectors.

SSK451

SSK451 SPECIFICATIONS

- [Voltage](#)
24VDC
- [Power Requirements](#)
Standby: 8mA
Trouble: 16mA
Alarm without strobe: 40mA
Alarm with strobe: 65mA
- [Sounder](#)
87dBA at ten feet
- [Temperature Range](#)
-10°C to 60°C (14°F to 140°F)
- [Wire Gauge](#)
14 to 22AWG
- [Dimensions](#)
4.8"H x 4.7"W x 1.5"D



The **SSK451** multi-signaling accessory is designed for use with System Sensor 4-wire conventional duct smoke detectors. Green, amber and red LEDs provide visual indication of power, trouble and alarm conditions, respectively.