

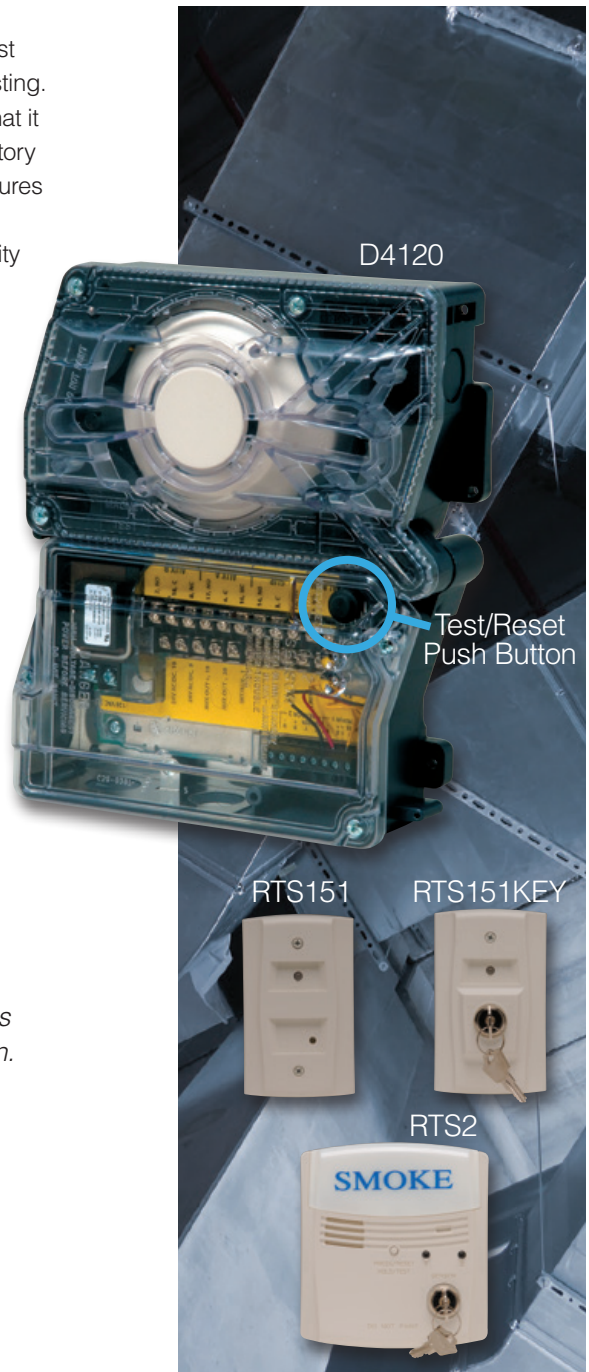
Duct Smoke Detector Push Button Test

InnovairFlex duct smoke detectors work in conjunction with our unique multi-signaling accessories (conventional 4-wire only) and other remote test accessories for detector status indication, sensitivity testing, and alarm testing. The test/reset push button on System Sensor duct detectors is unique in that it ensures that your duct smoke detector is operating within the required factory set sensitivity limits. Verifying the duct smoke detector sensitivity limits ensures your duct smoke detector is operating as intended and has the ability to properly respond in the event of smoke being present in the duct. Sensitivity testing should be completed every other year or as recommended by the Authority Having Jurisdiction.

Push Button Test

- Meets NFPA and UL functional test requirements
 - Designed to meet NFPA and UL functional test requirements (electronically or mechanically simulate gray smoke, not to exceed 6%/ft. obscuration)
- Assures the detector is operable and will respond to minimum smoke requirements
- Push and hold for TEST
- Push and release for RESET
- Push Button testing can be completed using
 - Detector Power Board
 - Remote Test Accessories

System Sensor offers the only duct smoke detector that ensures it is operating within its required sensitivity limits by the push of a button.



advanced ideas. advanced solutions.™
www.systemsensor.com/flex