Product
InnovairFlex™ Duct Smoke Detector Accessories

Architects and Engineering Specifications
System Sensor's RTS151KEY is an automatic fire detector accessory designed to test a remotely located detector. The RTS151KEY mounts to a single gang box (2 1/2" minimum depth), or directly to the wall or ceiling.

Insert the key and turn clockwise to the "TEST" position. With the key in the "TEST" position, some time will elapse (40 seconds maximum) depending on the detector type, before the alarm indicating LED will turn red.

Turn the key counterclockwise to the "RESET" position and hold. The LED should turn off. Then, turn the key back to the "NORMAL" position and remove. The RTS151KEY is capable of resetting only certain models of detectors. Refer to the detector installation instructions for additional information.

Electrical Specifications
The power requirements alarm LED shall be 2.8 to 32 VDC and 12 mA maximum. The total current shall be 105 mA maximum. The test and reset switch shall be 10 VA at 32 VDC. The alarm response time shall be 40 seconds maximum.

Physical Specifications
The RTS151KEY dimensions shall be 4.6″ H x 2.75″ W x 1.8″ D. The temperature range for the RTS151KEY shall be –10° to 60°C (14° to 140°F). The RTS151KEY operating humidity range shall be 0% to 95% relative humidity non-condensing. The wire gauge shall be 14 to 18 AWG.