





Duct Smoke Detection

InnovairFlex[™] combines an impressive collection of innovations designed to save you time and money and provide the flexibility you need in the field. An adjustable housing overcomes mounting constraints. Plug-in, tool-free sampling tubes speed installation. The front cover test/reset button simplifies test/maintenance. With these features and many more, InnovairFlex is reshaping duct smoke detection.

HVAC Systems Monitoring



D4120

Photoelectric duct smoke detector 4-wire; 100-4,000 ft/min; -4° to 158° F (-20° to 70° C); 24 VAC/DC or 120 VAC; 65mA max. at 24 VDC; 2 Form C Auxiliary



D2 Photoelectric duct smoke detector 2-wire; 100-4,000 ft/min; -4° to 158° F (-20° to 70° C); 12/24 VDC; 130mA max.



D4120W Watertight photoelectric duct smoke detector 4-wire; 100-4,000 ft/min; -4° to 158° F (-20° to 70° C); NEMA 4; 24 VAC/DC or 120 VAC; 65mA max. at 24 VDC; 2 Form C Auxiliary

D4S

Photoelectric sensor-only component

65mA max. at 24 VDC

4-wire; 100-4,000 ft/min; -4° to 158° F

(-20° to 70° C); 24 VAC/DC or 120 VAC;



D4240 Photoelectric duct smoke detector 4-Wire; 100-4,000 ft/min; -4 to 158 F (-20 to 70 C); 24 VAC/DC or 240 VAC; 65mA max. at 24 VDC; 2 Form C Auxiliary



D4P120 Power-board-only component 4-wire; -4° to 158° F (-20° to 70° C); 24 VAC/DC or 120 VAC; 65mA max. at 24 VDC; 2 Form C Auxiliary



Photoelectric no-flow/low-flow smoke detector 4-wire; 0-4,000 ft/min; -4° to 158° F (-20° to 70° C); 24 VAC/DC or 120 VAC w/B210LP; 75mA max.; 1 Form A & 1 Form C Auxiliary Relay





