



WIRELESS SWITCH-STATE TRANSMITTER

Gas Detection For Life

AirLink 5950



Features

- Connectivity for up to 2 switches
- Battery powered - 3.6 V, 19 Ah
- 102x64 graphical LCD display with LED backlight transfective (sunlight readable)
- Wireless communication
 - 900 MHz radio and 52 networks
 - 2.4 GHz radio and 78 networks
- Radio transmission every 2 minutes with no change from device, every 5 seconds with change from device (user configurable)
- Allows for use of multiple receivers in multiple locations
- 3 Push-button interface (ADD, MENU, SUB) with 3 corresponding magnetic, non-intrusive switches
- QPS certified; Class I, Div 1, groups C & D
- 1-Year warranty

The RKI Instruments AirLink 5950 is a wireless dual switch-state transmitter, compatible with any dry contact switch. Using a monitor allows the unit to utilize relays and Modbus output. Magnetic switches allow for non-intrusive calibration while in the field as well as full system setting and diagnostics.

AirLink 5950

Product Specifications

Sensor Type	Any sensor of device with a sensor output
Operating Voltage	3.6V, 19 Ah battery
Display Screen	102x64 Resolution graphical LCD Display transfective (sunlight readable) with LED backlight
Interface	3 Magnetic non-intrusive push buttons (MENU, ADD and SUB)
Temperature Range	-40°C to +60°C
Wireless Radio Options	900 MHz radio or 2.4 GHz ISM
Networks	1-52 Networks (1-78 for 2.4 GHz) 1-255 addresses per network
Product Dimensions	5.42 in. L x 6.03 in. D x 12.16 in. H (Max. dimensions with attachments)
Total Weight	4.8 lbs.
Certifications	QPS Certified Class I, Div. 1, Groups C & D
Warranty	1-Year limited

Specifications subject to change without notice.

Made in the USA



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