



ARF-WL8-H

Wireless heat detector

The wireless heat detector continuously samples the temperature in the protected area to provide the earliest warning of fire. The device is capable of being configured on-site at either a fixed temperature or rate of rising.

FEATURES:

- The rate of rising or fixed temperature mode
- Bi-directional wireless communication
- Fully intelligent
- 10-year battery life
- Self-optimizing wireless frequency and amplitude algorithms
- Operating temperature range: -10 °C to +55 °C



The product complies with the requirements of the EN54-5:2017+A1:2018, EN54-25:2008 standards.

