ARF-WL8-OV

Wireless optical smoke detector with built-in voice annunciator and red visual alarm device

The wireless 3-in-1 optical smoke sensor with an integrated voice annunciator and red visual alarm device (VAD).
The device analyses the protected area for traces of smoke. An alarm condition is generated when the smoke level exceeds the threshold. The alarm signal is relayed to the Control Panel via the connected translator / expander modules. The advanced design of the optical chamber guarantees a very high level of dust protection, effectively increasing the time between maintenance procedures.

FEATURES:

- Bi-directional wireless communication
- Intelligent algorithms
- Tamper switch
- 10-year battery life
- Self-optimizing wireless frequency and amplitude algorithms
- Patented smoke chamber design
- Integral VAD with white LED's (C-3-6)
- Sounder

The product complies with the requirements of the EN54-7:2018, EN54-3:2001+A1:2002+A2:2006 (CPR), EN54-3:2014+A1:2019 (LPCB), EN54-23:2010 and EN54-25:2008 standards

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