

WIRELESS INTERCONNECTABLE THERMAL HEAT DETECTOR 3 VOLT AHD-10QR



AHD-10QR Wireless interconnectable thermal heat detector incl. 3V fixed Lithium battery

Detects fire by a vast temperature of approximately 60° C
Wirelessly interconnectable with up to 48 smoke-heat detectors
RF frequency: 868.1 MHz (<1% duty cycle) Number of RF Codes: >16M
RF power: +14dBm (max.) RF Range: Minimum 100m in open field
Made in Europe
Storage temperature: 0° to 30°C (maximum 55°C for 14 days)
Operating temperature: 0° to 50°C Operating humidity: ± 3% at 93% RH at 40°C
Power supply: Fixed 3V lithium battery ER14505, non-replaceable
Standby current: <12µA; Alarm current: <120mA
Sound intensity in alarm: ≥ 85 dB op 3 meter
Alarm pause function (HUSH): Press the test button for 1 second.
During this HUSH mode, unwanted alarms are disabled for 10 minutes, and the LED flashes every 10 seconds.
Optimized activation procedure - three-tone beep
Self-test function for battery status every 10 seconds, including:
• Battery error notification: 1 beep every 40 seconds
Standby mode indication : single LED flashes every 320 sec.
Certification: BS 5446-2, CE, RED
Weight: 95 grams – color white – dimensions Ø 80 mm, height 48 mm – IP30
Easy installation: battery, mounting material and adhesive base BST included
Only attach the heat detector with the supplied adhesive strip or mounting material
Packing : per piece in carton gift box with Euro loch, inner carton 3x24 pieces, 72 pieces outer carton
Optional accessories available: Smoke detector ASD-10QR and remote control ASD-RRC
Guarantee: 5 years on the heat detector and battery and battery if properly maintained according to the user manual and activation within 14 months from production date.
Lifetime heat alarm: 10 years
EAN-code: 8 713686 00 3730