X-SENSE | Wi-Fi Carbon Monoxide Alarm (Type B)

Standby mode: The LED indicator will flash green once every 60 seconds. Alarm: 4 quick beeps with the LED flashing red every 5.8 seconds, Low battery: The LED indicator will flash yellow with 1 beep every 60 seconds. Fault: The alarm will deliver 2 beeps and the LED indicator will flash yellow 2 times every 60 seconds. Silence mode: Silence time of around 9 minutes. CO alarm response time: 70 ppm for 60–240 minutes; 150 ppm for 10–50 minutes; 400 ppm for 4–15 minutes.

Maintenance: Test once a week by pushing the TEST/SILENCE button. Remove the alarm from the celling at least once every three months and clean the alarm cover and vents using a vacuum cleaner with a soft brush attachment. For further information, please refer to the user manual.

Reference to an installation diagram and/or owner's manual. Test once a week. Replace after 10 years. ⚠WARNING: READ THE USER MANUAL CAREFULLY BEFORE OPERATING OR SERVICING! Battery is replaceable. It is recommended to use a Huiderui CR123A 3 V lithium battery, as others may negatively impact operation. USE ONLY BATTERIES SPECIFIED IN MARKING, USE OF A DIFFERENT BATTERY MAY HAVE A DETRIMENTAL EFFECT ON ALARM OPERATION.

X-Sense Electronics Co., Ltd.
Room 402, Building 4, No. 9, Jinshagang 1st
Rood, Shixis Visep, Delsing Town, Dongguan
City, 523756 Guangdong, P.R. China
Customer service: support@x-sense.com

Website: www.x-eense.com Bend: 2400–2463.5 MHz Betch number: QB02220602001 ECC ID-24MADDON: MADE IN CHINA: US

Model: XC0C-iR

