

**MODEL NO. CO5-SS**

**FCC ID: PPJC05SS418**

**418MHz**

ELECTROCHEMICAL CARBON MONOXIDE SENSOR DETECTION PRINCIPLE. 85DB  
SOUNDER SENSITIVITY: 400PPM, RESPONSE TIME 4-15 MINUTES. SENSING ELE-  
MENTS LIFESPAN IS APPROXIMATELY SIX YEARS FROM THE DATE OF MANUFAC-  
TURE. REPLACE NO LATER THAN SIX YEARS AFTER MANUFACTURE DATE.

CARBON MONOXIDE CANNOT BE SEEN OR SMELLED  
BUT CAN KILL YOU. IF ALARMS SOUNDS:



- 1) OPERATE TEST/HUSH BUTTON.
- 2) CALL YOUR EMERGENCY SERVICES (FIRE DEPARTMENT OR 911).
- 3) IMMEDIATELY MOVE TO FRESH AIR-OUTDOORS OR BY AN OPEN DOOR/WINDOW.

USE ONLY BATTERIES SPECIFIED IN MARKING. USE OF A DIFFERENT BATTERY WILL  
HAVE A DETRIMENTAL EFFECT ON ALARM OPERATION.

**REPLACEMENT BATTERY USE PANASONIC CR123A OR DURACELL DL123A ONLY.**

CONSTANT EXPOSURES TO HIGH OR LOW TEMPERATURES OR HIGH HUMIDITY MAY  
REDUCE BATTERY LIFE. REFER TO INSTALLATION AND OPERATION GUIDE 108182.  
RED LED BLINKS EVERY 1 SECOND - CO ALARM, HORN TEMPORAL 4 PATTERN. HUSH  
BELOW 350PPM 5 MINUTES. RED LED BLINKS EVERY 5 SECONDS - DETECTOR TROU-  
BLE, ONE CHIRP EVERY 45 SECONDS. NO HUSH OPERATION. RED LED BLINKS EVERY  
10 SECONDS - CO END OF LIFE, ONE CHIRP EVERY 45 SECONDS. NO HUSH OPERA-  
TION. RED LED BLINKS EVERY 45 SECONDS - LOW BATTERY, AFTER BLINKING FOR  
7 DAYS HORN WILL CHIRP EVERY 45 SECONDS. HUSH 12 HOURS; ALARM RESETS.

**MAINTENANCE:** CLEAN WITH DRY CLOTH. TEST THE CO DETECTOR AFTER INSTALLA-  
TION, WEEKLY, AND AFTER CLEANING TO CHECK ALARM FUNCTIONS. THIS ALARM CAN  
ONLY BE USED WITH SILENT CALL SK2-SS & WC08-SS RECEIVERS.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) This device must accept any interference received, including interference that may cause undesired operation.