



**CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION
OFFICE OF THE STATE FIRE MARSHAL
FIRE ENGINEERING & INVESTIGATIONS DIVISION
BUILDING MATERIALS LISTING PROGRAM**

LISTING SERVICE

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| LISTING No.: | 5278-1273:0510 |
| CATEGORY: | 5278 - CARBON MONOXIDE DETECTORS |
| LISTEE: | Tyco Safety Products Canada Ltd. 3301 Langstaff Rd., Concord, AL, L4K 4L2 Contact: Nita,Dan (647) 480-0430 (905) 760-3020 Email: dan.nita@jci.com |
| DESIGN: | Model WS4933 wireless Carbon Monoxide detector with 3VDC lithium battery, type CR123A, manufactured by Panasonic. Refer to listee's printed data sheet for additional detailed product description and operational considerations |
| RATING: | 3VDC lithium battery, type CR123A, manufactured by Panasonic. |
| INSTALLATION: | In accordance with listee's printed installation instructions, applicable codes, NFPA 720, and ordinances and in a manner acceptable to the authority having jurisdiction. |
| MARKING: | Listee's name, model number, electrical rating and UL label. |
| APPROVAL: | Listed as a wireless carbon monoxied detector for use with listees separately listed fire alarm control panels models: 1. DSC Models SCW9055 and SCW9057, wireless control panels 2. DSC Model RF5132-433, wireless receiver described in File S4019 Vol.4 Sec.5, used with DSC compatible panel models PC1864, PC1832 and PC1616 Refer to Manufacturers Installation Instruction Manual for details. |
| NOTES: | |

03-15-2019 dcc



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This listing is based upon technical data submitted by the applicant. OSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other suitable information sources.

Date Issued: 05/03/2024

Listing Expires: 06/30/2025

Authorized By: **David Castillo**, Program Coordinator
Fire Engineering & Investigations Division