

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



LISTING SERVICE

LISTING No. 7263-0087:0169 Page 1 of 1

CATEGORY: 7263 -- SMOKE ALARM-COMBINATION SMOKE/CARBON MONOXIDE (PHOTOELECTRIC)

LISTEE: BRK BRANDS, INC. 3901 W. Liberty Street Road, Aurora, IL 60504-8122
Contact: Mark Dippner (630) 851-7330 Ext: 3422 Fax (630) 851-9309
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DESIGN: Models PC910 and PC910V Single-Station Photoelectric and Carbon Monoxide Residential Smoke Alarms with silence feature. The PC910V and the PC910 models are similar except the PC910V is equipped with Voice Notification. The Smoke Alarm employs dual sensing technology. Photoelectric sensing technology for the detection of smoke and Electrochemical Carbon Monoxide Sensor for the detection of Carbon Monoxide. It is intended for indoor residential use only. The product is a sealed smoke alarm and it uses a 10 year non-replaceable lithium battery. The product also uses a feature that disables the unit from being installed after the 10 year life has expired. Refer to listee's data sheet for detailed product description and operational considerations.

RATING: 3V Lithium Battery, Provisional EVE model CR17335

INSTALLATION: In accordance with listee's printed installation instructions, applicable codes and ordinances and in a manner acceptable to the authority having jurisdiction.

MARKING: Listee's name and/or First Alert, model number, electrical rating, and ETL label.

APPROVAL: Listed as single station photoelectric smoke detector and CO alarm for indoor residential use only. Refer to listee's Installation Instruction Manual for details.

NOTE: The photoelectric type detectors are generally more effective at detecting slow, smoldering fires, which smolder for hours before bursting into flame. Sources of these fires may include cigarettes burning in couches or bedding. The ionization type detectors are generally more effective at detecting fast, flaming fires, which consume combustible materials rapidly and spread quickly. Sources of these fires may include paper burning in a waste container or a grease fire in the kitchen.

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This listing is based upon technical data submitted by the applicant. CSFM 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

Date Issued: **October 29, 2013**

Listing Expires **June 30, 2014**

Authorized By: **JAMES PARSESIAN, Program Coordinator**
Fire Engineering Division