LISTING No. 7262-0899:0125

CATEGORY: 7262 -- SMOKE ALARM-COMBINATION SMOKE/CARBON MONOXIDE (IONIZATION)

LISTEE: Universal Security Instruments11407-A Cronhill Dr., Owings Mills, MD 21117
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DESIGN: Models "Universal Security" MIC3510S; "Safety Sentry" ESD033, ESD033W; "Mister Sparky" MSD033, MSD033W and "USI Electric" MIC1509S combination ionization smoke and carbon monoxide alarms. Units have a silence/hush feature and 10 year non-replaceable batteries. Refer to listee's data sheet for additional detailed product description and operational considerations.

RATING: MIC3510S, *ESD033, *MSD033 - 3 Vdc (non-replaceable 10 yr. batteries)
MIC1509S, *ESD033W, *MSD033W - 120 Vac with battery back-up (non-replaceable 10 yr.)

INSTALLATION: In accordance with listee's printed installation instructions, applicable codes and ordinances, NFPA 720, NFPA 72 and in a manner acceptable to the authority having jurisdiction.

MARKING: Listee's name or Trade names "USI Electric", "Safety Sentry", "Mister Sparky", model number, electrical rating, and ETL label.

APPROVAL: Listed as single/multiple station combination ionization smoke and carbon monoxide alarms for residential applications. Refer to listee's Installation Instructions Manual for details.

NOTE: 1. The ionization type alarms are generally more effective at detecting fast, flaming fires that 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. The photoelectric type alarms are generally more effective at detecting slow, smoldering fires that smolder for hours before bursting into flame. Sources of these fires may include cigarettes burning in couches or bedding.

2. Meet the new smoke alarm requirement (SB 1394)

*Rev 11-17-15 gt

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Authorized By: DAVID CASTILLO, Program Coordinator
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