

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



LISTING SERVICE

LISTING No. 7167-1273:0507

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CATEGORY: 7167 -- CONTROL UNIT (HOUSEHOLD)

LISTEE: Tyco Safety Products Canada Ltd. 3301 Langstaff Rd., Concord, Ontario L4K 4L2 Canada
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DESIGN: Models HS3128, HS*3032 and *HS3248 programable combination household fire and burglary alarm control units. The Model HS3128 has 8 zones on the board, expandable to a maximum of 128, along with four programmable outputs and supports 8 partitions. The Model HS3032 is similar to the Model HS3128 except that the available number of programmable outputs on the board is two, maximum number of zones expandable to is 32, and supports only four partitions. *The Model HS3248 is identical to model HS3128 except the maximum number of zones expandable is 248. System Components:

HS3128 PCB, HS3032 PCB and *HS3248 PCB alarm controllers
HSM3204CX and HSM3350 Power Supplies,
HSM3408 Input Expander,
LE9080 LTE Cellular Alarm Communicator,
3G9080 and 3H9080 3G Cellular Alarm Communicators,
HSC3010C and HSC3020C Alarm Enclosures.

Refer to listee's data sheet for additional detailed product description and operational considerations.

RATING: 120Vac/60Hz/1.7A

INSTALLATION: In accordance with listee's printed installation instructions, applicable codes & ordinances and in a manner acceptable to the authority having jurisdiction. The system must have the secondary power supply capable of operating the system for at least 24 hours (battery standby) in the normal condition and followed by not less than 5 minutes of alarm as required by code.

MARKING: Listee's name, model number, electrical rating and UL label.

APPROVAL: Listed as combination household fire and burglary alarm control units for use with separately listed compatible initiating and indicating devices. Refer to listee's Installation Instructions Manual for details.

NOTE: 1. For household system, Fire Alarm Verification Feature (Delay of fire alarm signal) shall not be used in California.
2. Burglary and other non-fire functions were not examined.

*Rev 04-16-19 gt



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: **July 01, 2021**

Listing Expires **June 30, 2022**

Authorized By: **DAVID CASTILLO, M.E., F.P.E.**

Fire Engineering Division