

Intertek SAI Global hereby grants: **HONEYWELL LTD**

ABN 74 000 646 882

9 Columbia Way, Baulkham Hills, NSW 2153, Australia

StandardsMark Licence

Manufactured to:

**AS 7240.4-2004 - Fire detection and alarm systems - Power supply equipment (ISO 7240-4:2003, MOD)
& AS ISO 7240.23:2014 - Fire detection and alarm systems - Visual alarm devices
& AS ISO 7240.3:2014 - Fire detection and alarm systems - Audible alarm devices
& AS ISO 7240.3:2021 - Fire detection and alarm systems - Audible alarm devices**

"the StandardsMark Licensee" the right to use the STANDARDSMARK as shown below only in respect of the goods described and detailed in the Schedule which are produced by the Licensee or on behalf of the Licensee* and which comply with the appropriate Standard referred to above as from time to time amended. The Licence is granted subject to the rules governing the use of the STANDARDSMARK and the Terms and Conditions for certification and licence. The Licensee covenants to comply with all the Rules and Terms and Conditions.

Certificate No:
SMK40640-5

Originally Certified:
8 December 2022

Current Certification:
23 February 2026

Issued:
23 February 2026

Expires:
7 December 2027



Rathin Grover
President, Business Assurance

SAI Global Certification Services Pty. Ltd.
Level 7 Suite 7.01 45 Clarence Street
Sydney NSW 2000 Australia

* For details of manufacture, refer to the licensee

The STANDARDSMARK is a registered certification trademark of SAI Global Pty Limited (A.C.N. 050 644 642) and is issued under licence by SAI Global Certification Services Pty Limited (ACN 108 716 669) ("INTERTEK SAI Global") Level 7 Suite 7.01 45 Clarence Street Sydney NSW 2000 Australia and subject to the INTERTEK SAI Global Terms and Conditions for Certification. In the issuance of this certificate, INTERTEK SAI Global assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with INTERTEK SAI Global requirements for systems certification. This certificate may only be reproduced in its entirety and remains the property of INTERTEK SAI Global, to whom it must be returned upon request. Refer to <https://register.saiglobal.com/> for the list of product models.



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Manufactured to:

**AS 7240.4-2004 - Fire detection and alarm systems - Power supply equipment
(ISO 7240-4:2003, MOD)**

Model identification of the goods on which the STANDARDSMARK may be used:

Model Name	Model ID.	Type	Rating	Date Endorsed
Honeywell Power Supply Equipment with Battery Buffer	HLSPS-DB2	stand alone	Class I equipment intended to be connected to a power source of 230VAC (+10%/-15%), 1.5A, 50 - 50 Hz and output rated voltage at 20-29VDC, 3A Max	10 Oct 2023

AS ISO 7240.23:2014 - Fire detection and alarm systems - Visual alarm devices

Model identification of the goods on which the STANDARDSMARK may be used:

Model Name	Model ID.	Device Class	Addressable / Conventional	Environmental Type	Description	Date Endorsed
Analogue addressable Type A/B wall mounted Sounder Strobe	WSS-xC-Nxx	O	Addressable	Type A or B	x indicates body colour, D = Detector White, P = Pure White. yy denote specific customer identity and protocol	17 Feb 2026
Analogue addressable Type A/B wall mounted Sounder Strobe with short circuit isolator	WSS-xC-lxx	O	Addressable	Type A or B	x indicates body colour, D = Detector White, P = Pure White. yy denote specific customer identity and protocol	17 Feb 2026
Analogue addressable Type A/B wall mounted Strobe	WST-xC-Nxx	O	Addressable	Type A or B	x indicates body colour, D = Detector White, P = Pure White. yy denote specific customer identity and protocol	17 Feb 2026
Analogue addressable Type A/B wall mounted Strobe with short circuit isolator	WST-xC-lxx	O	Addressable	Type A or B	x indicates body colour, D = Detector White, P = Pure White. yy denote specific customer	17 Feb 2026

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Model Name	Model ID.	Device Class	Addressable / Conventional	Environmental Type	Description	Date Endorsed
					identity and protocol	
Beacon	CWST-xx-yy	C or W	Conventional	Type A with shallow base. Type B with deep base	xx denotes body and flash colour, approval is for red (R)/white (W) body and LED. yy denotes mounting option and connection terminal block, where the first digit of y can be S = shallow base (IP21C), W = deep base (IP33C) and the second digit of y can be 5 = standard fix, 6 = first fix.	6 Dec 2022
Intelligent Detector Base Sounder Strobe	BRH-PC-lxx	C-3-15 or C-3-10 or O-1-4	Addressable	IP21C Indoor Use	Detector base sounder strobe, red flash, pure white body, clear lens	5 Mar 2024
Intelligent Detector Base Sounder Strobe	BRS-PC-lxx	C-3-8.5 or O-1-3	Addressable	IP21C Indoor Use	Detector base sounder strobe, red flash, pure white body, clear lens	5 Mar 2024
Intelligent Detector Base Strobe	BGL-PC-lxx	C-3-8.5	Addressable	IP21C Indoor Use	Detector strobe, red flash, pure white body, clear lens	5 Mar 2024
Sounder Beacon	CWSS-xx-yy	C or W	Conventional	Type A with shallow base. Type B with deep base	xx denotes body and flash colour, approval is for red (R)/white (W) body and LED. yy denotes mounting option and connection terminal block, where the first digit of y can be S = shallow base (IP21C), W = deep base (IP33C) and the second digit of y can be 5 = standard fix, 6 = first fix.	6 Dec 2022
Sounder Beacon	CWSS-xx-zz	O	Conventional	Type A with shallow base. Type B with deep base	xx denotes body and flash colour, approval is for red (R)/white (W) body and LED. zz denotes mounting option and connection terminal block, where the first digit of z can be S = shallow base (IP21C), W = deep base (IP33C) and the	6 Dec 2022

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Model Name	Model ID.	Device Class	Addressable / Conventional	Environmental Type	Description	Date Endorsed
					second digit of z can be 3 = standard fix, 4 = first fix.	
WALL MOUNTED LOOP POWERED ADDRESSABLE SOUNDER STROBES	WxA-yC-lxx	[Red flash]: W-4.2-11.5 or W-2.4-11.5 in High Output Mode; W-3.6-10.5 or W-2.4-10.5 in Standard Output Mode; O-2.4-3 in Legacy Mode. [White Flash]: W-4-11.5 or W-2.4-11.5 High Output Mode; W-3.8-9 or W-2.4-9 in Standard Output Mode; O-2.4-3 in Legacy Mode.	Addressable	IP21C Indoor Use	x denotes flash colour and y denotes body colour, where X can be R = red flash or W = white flash, y can be P = pure white body or R = red body	18 Nov 2023
WALL MOUNTED LOOP POWERED ADDRESSABLE STROBES	WxL-yC-lxx	[Red flash]: W-3.6-10.5 or W-2.4-10.5, [White Flash]: W-3.8-9 or W-2.4-9.	Addressable	IP21C Indoor Use	^x denotes flash colour and y denotes body colour, where X can be R = red flash or W = white flash, y can be P = pure white body or R = red body	18 Nov 2023

AS ISO 7240.3:2014 -Fire detection and alarm systems - Audible alarm devices

Model identification of the goods on which the STANDARDSMARK may be used:

Model Name	Model ID	Addressable / Conventional	Description	Environmental Type	Rated Voltage (AC/DC)	IP rating	SPL Max	Date Endorsed
Intelligent Detector Base Sounder Strobe	BRH-PC-lxx	Addressable	Indoor detector base sounder strobe, 32 approved tones at maximum volumes.	Type A	15 - 29V DC	IP21C, Indoor use only	Refer to tone table in datasheet	5 Mar 2024
Sounder	CWSO-xx-yy	Conventional	xx denotes body and flash colour, approval is for red (R)/white (W) body and LED. yy denotes mounting option and connection terminal block,	Type A/Type B	12VDC, 24VDC	IP21C or IP33C	Refer to tone table provided in datasheet D1100-8	6 Dec 2022

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Model Name	Model ID	Addressable / Conventional	Description	Environmental Type	Rated Voltage (AC/DC)	IP rating	SPL Max	Date Endorsed
			where the first digit of y can be S = shallow base (IP21C), W = deep base (IP33C) and the second digit of y can be 1 = standard fix, 2 = first fix.					
Sounder Beacon	CWSS-xx-yy	Conventional	xx denotes body and flash colour, approval is for red (R)/white (W) body and LED. yy denotes mounting option and connection terminal block, where the first digit of y can be S = shallow base (IP21C), W = deep base (IP33C) and the second digit of y can be 5 = standard fix, 6 = first fix.	Type A/Type B	12VDC, 24VDC	IP21C or IP33C	Refer to tone table provided in datasheet D1101-11	6 Dec 2022
Sounder Beacon	CWSS-xx-zz	Conventional	xx denotes body and flash colour, approval is for red (R)/white (W) body and LED. zz denotes mounting option and connection terminal block, where the first digit of z can be S = shallow base (IP21C), W = deep base (IP33C) and the second digit of z can be 3 = standard fix, 4 = first fix.	Type A/Type B	12VDC, 24VDC	IP21C or IP33C	Refer to tone table provided in datasheet D1103-8	6 Dec 2022
WALL MOUNTED LOOP POWERED ADDRESSABLE SOUNDER STROBES	WxA-yC-lxx	Addressable	x denotes flash colour and y denotes body colour, where X can be R = red flash or W = white flash, y can be P = pure white body or R = red body	Type A	24VDC nominal	IP21C, Indoor use only	Refer to tone table provided in manual I56-5005-000	18 Nov 2023

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AS ISO 7240.3:2021 - Fire detection and alarm systems - Audible alarm devices

Model identification of the goods on which the STANDARD MARK may be used:

Model Name	Model ID	Addressable / Conventional	Description	Environmental Type	Rated Voltage (AC/DC)	IP rating	SPL Max	Date Endorsed
Analogue addressable Integrated detector base Sounder	BSO-xC-Nyy	Addressable	x indicates body colour, D = Detector White, P = Pure White. yy denote specific customer identity and protocol	Type A	15 - 29V DC	IP21C indoor use only	Refer to tone table provided in datasheet	17 Feb 2026
Analogue addressable Integrated detector base Sounder Strobe	BSS-xC-Nyy	Addressable	x indicates body colour, D = Detector White, P = Pure White. yy denote specific customer identity and protocol	Type A	15 - 29V DC	IP21C indoor use only	Refer to tone table provided in datasheet	17 Feb 2026
Analogue addressable Integrated detector base Sounder Strobe with short circuit isolator	BSS-xC-lyy	Addressable	x indicates body colour, D = Detector White, P = Pure White. yy denote specific customer identity and protocol	Type A	15 - 29V DC	IP21C indoor use only	Refer to tone table provided in datasheet	17 Feb 2026
Analogue addressable Integrated detector base Sounder with short circuit isolator	BSO-xC-lyy	Addressable	x indicates body colour, D = Detector White, P = Pure White. yy denote specific customer identity and protocol	Type A	15 - 29V DC	IP21C indoor use only	Refer to tone table provided in datasheet	17 Feb 2026
Analogue addressable Type A/B wall mounted Sounder	WSO-xC-Nyy	Addressable	x indicates body colour, D = Detector White, P = Pure White. yy denote specific customer identity and protocol	Type A/Type B	15 - 29V DC	IP21 with low profile based; IP65 with waterproof base	Refer to tone table provided in datasheet	17 Feb 2026
Analogue addressable Type A/B wall mounted Sounder Strobe	WSS-xC-Nyy	Addressable	x indicates body colour, D = Detector White, P = Pure White. yy denote specific customer identity and protocol	Type A/Type B	15 - 29V DC	IP21 with low profile based; IP65 with waterproof base	Refer to tone table provided in datasheet	17 Feb 2026
Analogue addressable Type A/B wall mounted Sounder Strobe with short circuit isolator	WSS-xC-lyy	Addressable	x indicates body colour, D = Detector White, P = Pure White. yy denote specific customer identity and protocol	Type A/Type B	15 - 29V DC	IP21 with low profile based; IP65 with waterproof base	Refer to tone table provided in datasheet	17 Feb 2026

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Model Name	Model ID	Addressable / Conventional	Description	Environmental Type	Rated Voltage (AC/DC)	IP rating	SPL Max	Date Endorsed
Analogue addressable Type A/B wall mounted Sounder with short circuit isolator	WSO-xC-lyy	Addressable	x indicates body colour, D = Detector White, P = Pure White. yy denote specific customer identity and protocol	Type A/Type B	15 - 29V DC	IP21 with low profile based; IP65 with waterproof base	Refer to tone table provided in datasheet	17 Feb 2026

End of Record

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