

Certificate of Product Approval

Certificate Number: 042bv

Issue: 01

Gent By Honeywell (Novar Systems Ltd)

140 Waterside Road
Hamilton Industrial Park
Leicester
LE5 1TN
United Kingdom



is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirement(s) of the standards as detailed below:

Products

Heat Detectors

S4-720-V-VAD-HPW

S4-720-V-VAD-HPR

(Refer to Appendix for details)

Standards

EN 54-3: 2001 + A1: 2002 + A2:2006

EN 54-5: 2000 + A1: 2002

EN 54-17: 2005

EN 54-18: 2005

EN 54-23: 2010

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.

Signed for LPCB

M McCullagh

Verifier

28 March 2014

Date of Issue

28 March 2014

Date of First Issue



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Appendix to Certificate No: 042bv Gent By Honeywell (Novar Systems Ltd)

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Certified Product	Description	LPCB Ref.No.
S4-720-V-VAD-HPR	<p>Analogue Addressable Class P Heat Sensor with Voice, Sounder and Red Visual Alarm (S4-701 Base)</p> <p>Notes:</p> <ol style="list-style-type: none"> 1. Meets the requirements of EN 54-3 at the following sounder tone settings: High- Continuous 933 Hz Alternate – High 933 Hz for 0.25 secs / Low 700 Hz for 0.25 secs 2. Meets the requirements of EN 54-5 at the following settings: State 0 – Class A1 Heat State 5 – Class B Heat 3. The ceiling mounted Visual Alarm Device (VAD) meets the requirements of EN 54-23 for the following: - Category (light pattern details) @ High power setting – (Category C: C-3-14 and Category O: O-4.5-14) @ Medium power setting – (Category C: C-3-13 and Category O: O-4-13) @ Low power setting – (Category C: C-3-10 and Category O: None) - Synchronization - Flash rate 2 seconds (0.5Hz) 4. Must be used with the S4-701 base and IP seal plate in order to achieve IP21C 	042bv/01

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Certified Product	Description	LPCB Ref.No.
S4-720-V-VAD-HPW	<p>Analogue Addressable Class P Heat Sensor with Voice, Sounder and White Visual Alarm (S4-701 Base)</p> <p>Notes:</p> <ol style="list-style-type: none"> Meets the requirements of EN 54-3 at the following sounder tone settings: High- Continuous 933 Hz Alternate – High 933 Hz for 0.25 secs / Low 700 Hz for 0.25 secs Meets the requirements of EN 54-5 at the following settings: State 0 – Class A1 Heat State 5 – Class B Heat The ceiling mounted Visual Alarm Device (VAD) meets the requirements of EN 54-23 for the following: <ul style="list-style-type: none"> Category (light pattern details) <ul style="list-style-type: none"> @ High power setting – (Category C: C-6-16 and Category O: None) @ Medium power setting – (Category C: C-3-14 and Category O: O-5-14) @ Low power setting – (Category C: C-3-10.8 and Category O: O-4-10.8) Synchronization Flash rate 2 seconds (0.5Hz) Must be used with the S4-701 base and IP seal plate in order to achieve IP21C 	042bv/02

Products Extras

Bases:

S4-701 S4 Quad Plate and Base
S4-FLUSH Semi-flush fixing kit

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