

Certificate of Product Approval

Certificate Number: 042bt

Issue: 01

Gent by Honeywell (Novar Systems Ltd)

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



Products

Alarm Warning Devices

S3-VAD-HPR-R
S3-VAD-HPW-R

(refer to Appendix for details)

Standards

EN 54-17:2005

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

09 January 2015

Date of Issue

09 January 2015

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Appendix to Certificate No: 042bt Gent by Honeywell (Novar Systems Ltd)

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Certified Product	Description	LPCB Ref.No.
S3-VAD- HPR-R	S-Cubed Type A Red High Performance VAD Red Body with Short Circuit Isolator (S3-DB-R and S3-SB-R Bases) Notes: 1. Meets the requirements of EN 54-23 at the following power settings: - Low red output - Medium red output - High red output 2. The wall mounted Visual Alarm Device (VAD) meets the requirements of EN 54-23 for the following light pattern details: - High Performance setting – (Category W: W-6.7-14) - Medium Performance setting – (Category W: W-6.5-12.5) - Low Performance setting – (Category W: W-5-9.5) - Synchronization - Flash rate 2 seconds (0.5Hz)	042bt/01
S3-VAD- HPW-R	S-Cubed Type A White High Performance VAD Red Body with Short Circuit Isolator (S3-DB-R and S3-SB-R Bases) Notes: 1. Meets the requirements of EN 54-23 for the following modes: - Low white output - Medium white output - High white output 2. The wall mounted Visual Alarm Device (VAD) meets the requirements of EN 54-23 for the following light pattern details: - High Performance setting – (Category W: W-5-12.5) - Medium Performance setting – (Category W: W-4.5-11.3) - Low Performance setting – (Category W: W-3-8.5) - Synchronization - Flash rate 2 seconds (0.5Hz)	042bt/02

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Product Extras

Bases:

S3-DB-R S Cubed Deep Base – Red
S3-SB-R S Cubed Shallow Base – Red

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