

Certificate of Product Approval

Certificate Number: 166n-(cl-2)

Issue: 02

Life Safety Distribution AG, System Sensor Europe

Javastrasse 2
CH-8604 Hegnau
Switzerland



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

Audible Warning Devices

WST-PC-N00
VAD-PC-N##

Standards

EN 54-23: 2010

(Refer to Appendix for details)

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

01 February 2016

Date of Issue

11 April 2014

Date of First Issue



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T: +44 (0)333 321 8811 F: +44 (0)1923 664603 E: enquiries@breglobal.com



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Appendix to Certificate No: 166n-(cl-2) Life Safety Distribution AG, System Sensor Europe

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Certified Product	Description	LPCB Ref.No.
WST-PC-N00	Analogue Addressable Wall Mounted LED Strobe (B501AP base) Notes: 1. The wall mounted VAD meets the requirements of EN 54-23: 2010 for the following category (light pattern details): - Category O: O-2.4-2 - Flash rate 1Hz - Synchronization 2. Type A with Bcc deep back box, Type B with Wcc deep back box	166n/01
VAD-PC-N##	Analogue Addressable High Output Beacon (B501AP base) Notes: 1. The ceiling / wall mounted VAD meets the requirements of EN 54-23: 2010 for the following categories (light pattern details): - Category C: C-3-5.1, C-6-5.1, C-9-5.1 - Category W: W-2.4-2.76 - Flash rate 0.5Hz - Synchronization 2. Type A indoor use with B501AP only, Type B outdoor use with B501AP and WRR or WPW 3. ## indicates customer and associated communication protocol. 01 indicates Advanced Protocol (and Honeywell 500 series protocol) 00 and 02-99 indicates Advanced Protocol (and System Sensor 500 series protocol)	166n/06

Ancillaries

B501AP	Mounting base – Low profile base IP21C
Bcc	Deep back box
Wcc	Waterproof deep back box IP33C
WPW	Deep back box for outdoor (White)
WRR	Deep back box for outdoor (Red)

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