

EU Declaration of Conformity

Lite Range Induction Loop Amplifier with LED Display

Product Model Designation(s) & Description(s):

Model Designation	Description
PDA5/SD	PDA 200m ² Freestanding induction loop amplifier with LED Display, 4.75 Amp
PDA5/SW	PDA 200m ² Wall Mounting induction loop amplifier with LED Display, 4.75 Amp
PDA7/SD	PDA 500m ² Freestanding induction loop amplifier with LED Display, 7.5 Amp
PDA7/SW	PDA 500m ² Wall Mounting induction loop amplifier with LED Display, 7.5 Amp
PDA11/SD	PDA 1000m ² Freestanding induction loop amplifier with LED Display, 11 Amp
PDA11/SW	PDA 1000m ² Wall Mounting induction loop amplifier with LED Display, 11 Amp
PDA5/SD/EUR	PDA 200m ² free-standing hearing loop amp 4.75A EUR
PDA7/SD/EUR	PDA 500m ² Free-Standing Hearing Loop Amp 7.5A EUR
PDA11/SD/EUR	PDA 1000m ² Free Standing Hearing Loop Amplifier 11A EUR

This declaration is issued under the sole responsibility of the manufacturer:

SigNET AC Ltd, 6 Tower Road, Glover Industrial Estate, Washington, Tyne & Wear, NE37 2SH,
United Kingdom.

The products above are in conformity with the provisions of the following EU Directive(s):

- 2014/30/EU: Electromagnetic Compatibility Directive (EMC)
- 2014/35/EU: Low Voltage Directive (LVD)
- 2015/863: Restriction of Use of certain Hazardous Substances Directive (RoHS)

and have been tested to and are in conformity with the following standards:

- EN 55035:2017+A11:2020
Electromagnetic compatibility of multimedia equipment. Immunity requirements
- EN 55032:2015+A1:2020
Electromagnetic compatibility of multimedia equipment. Emission requirements
- EN 62368-1:2020 +A11:2020
Audio/video, information and communication technology equipment. Safety requirements
- EN IEC 63000:2018
Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

In addition, the products satisfy the essential requirements of the following standards when correctly installed:

- BS 7594: 2011 Code of practice for audio-frequency induction-loop systems (AFILS)
- BS EN 60118-4: 2015 Electroacoustics. Hearing aids. Induction-loop systems for hearing aid purposes. System performance requirements

6 Tower Road, Glover Industrial Estate, Washington, Tyne and Wear NE37 2SH, United Kingdom



+44 (0) 191 417 4551



+44 (0) 191 417 0634



info@signet-ac.co.uk



www.signet-ac.co.uk

Empowered Signatory of Company

I, the undersigned, hereby declare on behalf of SigNET AC Limited that the products described comply with the requirements of the standards listed above which gives presumption of conformity with the essential requirements of the stated directives.

Signed for and on behalf of SigNET AC Ltd



Andrew Foster
Managing Director
Wigan – 20.05.2024

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+44 (0) 191 417 0634



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