



EU Declaration of Conformity



This Declaration of Conformity is issued under the sole responsibility of the manufacturer,
 Application Solutions (Safety and Security) Ltd

Product Name	Product Description	ASL Part No
VIPEDIA-12	VIPEDIA 12x12 IP Professional Sound Digital Audio Voice Alarm Router	A0641200
VIPEDIA-NET	8-Bit Network Adaptor Card (with 4GB DOM) Upgrade Kit	K0641221
VIPEDIA-PRO	8-Bit Network Adaptor Card (with 4GB DOM and DANTE™ DSP Audio Processor) Kit	K0641223
VIPEDIA-12-NET	VIPEDIA 12x12 IP Voice Alarm Router with Network Card	A0641241
VIPEDIA-12-PRO	VIPEDIA 12x12 IP Voice Alarm Router with DANTE™ DSP Audio Processor Network Card	A0641242
BOA01	DIN Rail Mount Breakout Adaptor for VIPEDIA-12	A0641006
BOA02	Quad DIN Rail Mount Breakout Adaptor for VIPEDIA-12	A0664244

The component items described above are in conformity with Directives 2011/65/EU & 2015/863/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS), and are in conformity with the provisions of the following EU Directives:

Low Voltage Directive (LVD) 2014/35/EU

Electromagnetic Compatibility Directive (EMC) 2014/30/EU

by application of the referenced harmonised standards and provisions to which the product conforms:

No	Characteristic	Performance declaration			Standard Title
		Standard	Version	Class	
01	LVD Compliance	EN 62368-1	:2014 + AC:2015	III	Audio/video, information and communication technology equipment – Part 1: Safety requirements
02	EMC Compliance	EN 55032	:2012 +AC:2013	A	Electromagnetic compatibility of multimedia equipment - Emission requirements
03	EMC Compliance	EN 55103-2	:2009	E5	Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use. Part 2 – Immunity.
04	EMC Compliance	EN 50130-4	:2011	-	Alarm Systems Part 4. Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder and social alarm systems
05	EMC Compliance	EN 50121-4	:2016	-	Railway applications – Electromagnetic compatibility. Part 4: Emission and immunity of the signalling and telecommunications apparatus
06	EMC Compliance	EN 61000-6-2	:2005 +AC :2005	-	Electromagnetic compatibility – Part 6-2: Generic standards – Immunity for industrial environments
07	EMC Compliance	EN 61000-6-4	:2007 +A1 :2011	-	Electromagnetic compatibility (EMC)- Part 6-4: Generic standards – Emission standard for industrial environments

In addition, this equipment has been tested and conforms to the following non-harmonised standard:

No	Characteristic	Standard	Version	Class	Standard Title
08	EMC Compliance	EN 55103-1	:2009 +A1:2012	E4-E5	Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use. Part 1 – Emission.

Signed for and on behalf of: Application Solutions (Safety and Security) Ltd

Peter Stewart
 Technical Director

P. Stewart

Date: 18 December 2020