

DECLARATION OF CONFORMITY

We

Novar ED&S Ltd

of

Haydock Lane, Haydock, WA11 9UJ

Declare under our sole responsibility that the following Ex-Or products:

<u>List No's.</u>	<u>Description</u>
MLS2001AF	MLS Digital Detectors for use with Analogue 1-10V ballasts – Flush Mount
MLS2001ASM	MLS Digital Detectors for use with Analogue 1-10V ballasts – Surface Mount
MLS2001AMBF	MidBay MLS Digital Detectors for use with Analogue 1-10V ballasts – Flush
MLS2001AMBSM	MidiBay MLS Digital Detectors for use with Analogue 1-10V ballasts – Surface
MLS2001AHBF	HiBay MLS Digital Detectors for use with Analogue 1-10V ballasts – Flush
MLS2001AHBSM	HiBay MLS Digital Detectors for use with Analogue 1-10V ballasts – Surface
MS2001AF	LightSpot Detector for use with Analogue 1-10V ballasts – Flush Mount
MS2001ASM	LightSpot Detector for use with Analogue 1-10V ballasts – Surface Mount
MS2001AMBF	MidBay LightSpot Detector for use with Analogue 1-10V ballasts – Flush
MS2001AMBSM	MidBay LightSpot Detector for use with Analogue 1-10V ballasts – Surface
MS2001AHBF	HiBay LightSpot Detector for use with Analogue 1-10V ballasts – Flush
MS2001AHBSM	HiBay LightSpot Detector for use with Analogue 1-10V ballasts – Surface
K4615	MLS Digital Detectors for use with Analogue 1-10V ballasts – Flush Mount
K4616	MLS Digital Detectors for use with Analogue 1-10V ballasts – Surface Mount
K7940	HiBay MLS Digital Detectors for use with Analogue 1-10V ballasts – Flush
K7941	HiBay MLS Digital Detectors for use with Analogue 1-10V ballasts – Surface
K4029	LightSpot Detector for use with Analogue 1-10V ballasts – Flush Mount
K4056	LightSpot Detector for use with Analogue 1-10V ballasts – Surface Mount
K7938	HiBay LightSpot Detector for use with Analogue 1-10V ballasts – Flush
K7939	HiBay LightSpot Detector for use with Analogue 1-10V ballasts – Surface

To which this declaration relates, are in conformity with the test requirements of the following standards:

EN 60669-2-1:2004 Incorporating corrigenda December 2007 and 2009 used in conjunction with
 EN 60669-1:1998 (Third edition) + A1:1999 + A2:2006

and on the basis of this testing, these products are considered to comply with the essential requirements of the following EU Directives: Low Voltage Directive (2006/95/EC), EMC Directive (2004/108/EC), RoHS Directive (2011/65/EU).

CE mark affixed from October 2011

Support Documentation reference:

EMC-04300911-R0

SAF-04300911-R0

Ex-Or Part Nos. & Aliases

Signature:



Print Name:

Nicholas Kesteven

Function:

Engineering Leader Lighting Control Systems EMEA

Novar ED&S Limited operates a Quality Management System which is certified to **ISO9001** by a **UKAS** accredited certification body.