

CE – Declaration of Conformity

CE-UKCA240105B Sense Document:

Product Inspection: PI240104A RA210225A Risk Assessment:

We. **SG Armaturen AS**

Skytterheia 25

N-4790 Lillesand - Norway

declare under sole responsibility that the product

Luminaire	
Туре	
Sense	
Name(s)	

To which this declaration relates is in conformity with the following EC-directive(s):

Directive 2014 / 30 / EU	Directive 2014 / 35 / EU Directive 2009 / 125 / EF	
		(Regs 244/2009, 245/2009, 347/2010)*
Electromagnetic compatibility (EMC)	Low Voltage directive (LVD)	Ecodesign requirements (ECO) *As applicable and including amendments

RoHS 2011 / 65 / EU + RoHS III / EU 2015/863

The conformity of the product with the provisions of the directives is stated by the compliance with the following standards:

EN 60598-1:2021+A11:2022 (Luminaires - General requirements)

EN 60598-2-2:2012 (Luminaires - Recessed)

EN 60598-2-22:2014 (Luminaires – emergency lighting)

EN 62471:2008 (Luminaires – Photobiological safety of lamps and lamp systems)

EN 62493:2015 (EMF – Lighting equipment related to human exposure)

EN 55015:2019+A11:2020 (EMC - Radio disturbance)

EN 61000-3-2:2019 (EMC - Harmonics)

EN 61000-3-3:2013+A1:2019 (EMC - Voltage change, fluctuation & flicker)

EN 61547:2009 (EMC - Immunity)

CE declaration date: 2024

Statement of Conformity issued by SG Armaturen AS

Manufacturer Martin Ettrup Approval Engineer Lillesand, 05/01-2024 Place and date of issue Name of authorized person



UKCA – Declaration of Conformity

Document: CE-UKCA240105B Sense

Product Inspection: PI240104A Risk Assessment: RA210225A

We, SG Armaturen AS

Skytterheia 25

N-4790 Lillesand - Norway

declare under sole responsibility that the product

	Luminaire	
	Туре	
	Sense	
•	Name(s)	

To which this declaration relates is in conformity with the following UK-regulations:

UK SI 2016 No. 1091	UK SI 2016 No. 1101	UK SI 2010 No. 2617	UK SI 2012 No. 3032
The Electromagnetic Compatibility Regulations 2010	The Electrical Equipment (Safety) Regulations 2016	The Ecodesign for Energy-Related Products Regulations 2010 Equipment (Safety) Regulations 2016	The Restriction of the Use of Certain Hazardous Substances in Electrical Equipment Regulations 2012

The conformity of the product with the provisions of the directives is stated by the compliance with the following standards:

EN 60598-1:2021+A11:2022 (Luminaires - General requirements)

EN 60598-2-2:2012 (Luminaires - Recessed)

EN 60598-2-22:2014 (Luminaires – emergency lighting)

EN 62471:2008 (Luminaires – Photobiological safety of lamps and lamp systems)

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EN 61000-3-2:2019 (EMC - Harmonics)

EN 61000-3-3:2013+A1:2019 (EMC – Voltage change, fluctuation & flicker)

EN 61547:2009 (EMC - Immunity)

UK SI 2021 No. 1095 (Luminaires – The Ecodesign for Energy-Related products

and Energy Information)

UKCA declaration date: 2024

Statement of Conformity issued by SG Armaturen AS

ManufacturerMartin EttrupLillesand, 05/01-2024Approval EngineerPlace and date of issueName of authorized person

Signature of authorized person



Declaration of Conformity statements/valid for the following products:

	Product ID Number	Product Description	Article type	Article group	
	7021982121906	Sense 300x1200 White 3000lm/4000lm Prism	3000K Ra>80	701570	
	Drivers				
7021988201947 Sense Driver White 7021988204900 Sense Driver White 7021988204917 Sense Driver White 7021988200834 Sense Driver White 7021988201961 Sense Driver White 7021988200971 Sense Driver White 7021988200957 Sense Driver White 7021988200858 Sense White Multidriver		Sense Driver White	TW DALI DT8 495 - 700 mA 3000lm 26W 700mA Trailing edge dimming 3000lm 26W 700mA Trailing edge dimming 3000lm 26W 700mA DALI / Push Dim TW DALI DT8 RAX 200 -900 mA TW DALI DT8 SENSE 320 - 450 mA TW DALI DT8 SENSE 255 - 350 mA 1050mA til 4000lm 1400mA til 5000lm 46W 1400mA DALI 1-10V/Impuls DIM		
	Emergencybox				
	5703821177344 5703821177276 5703821177504	Emergencybox Driver Emergencybox Emergencybox Driver	DALI / EM Emergency 3 hours On-Off/Trailing edge / EM Self DALI / EM DALI/Self test, Eme	test, Emergency 3h	