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ISSUE	MOD No.	INITIAL/DATE
1		INTRODUCTION MA 21-10-2022

STExL1 PRODUCT LABEL

60

STExL1V100 15W LOUDSPEAKER
100V Line Max. Input Voltage: 100V

II 2G Ex db IIC T6 Gb Ta. -50° to +55°C
II 2D Ex db IIC T5 Gb Ta. -50° to +70°C
Ex tb IIIC T95°C Db Ta. -50° to +70°C

CE 2813
UK 0518
CA

IP66 Year / Serial No. DEMKO16ATEX1466X
15/SL13000001 IECEx UL 16.0017X
UL21UKEX2019X

WARNINGS:
DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE IS PRESENT
POTENTIAL ELECTROSTATIC HAZARD - CLEAN ONLY WITH A DAMP CLOTH
M20x1.5 ENTRIES - IF TEMPERATURE EXCEEDS 70° C AT ENTRY
OR 80° C AT BRANCHING POINT USE SUITABLY RATED CABLE
AND CABLE GLANDS

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50

STExL1V100

STExL1V070 15W LOUDSPEAKER
70V Line Max. Input Voltage: 70V

II 2G Ex db IIC T6 Gb Ta. -50° to +55°C
II 2D Ex db IIC T5 Gb Ta. -50° to +70°C
Ex tb IIIC T95°C Db Ta. -50° to +70°C

CE 2813
UK 0518
CA

IP66 Year / Serial No. DEMKO16ATEX1466X
15/SL14000001 IECEx UL 16.0017X
UL21UKEX2019X

WARNINGS:
DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE IS PRESENT
POTENTIAL ELECTROSTATIC HAZARD - CLEAN ONLY WITH A DAMP CLOTH
M20x1.5 ENTRIES - IF TEMPERATURE EXCEEDS 70° C AT ENTRY
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AND CABLE GLANDS

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STExL1V070

STExL1R008 15W LOUDSPEAKER
8 Ohm Max. Input Voltage: 10.95V

II 2G Ex db IIC T6 Gb Ta. -50° to +55°C
II 2D Ex db IIC T5 Gb Ta. -50° to +70°C
Ex tb IIIC T95°C Db Ta. -50° to +70°C

CE 2813
UK 0518
CA

IP66 Year / Serial No. DEMKO16ATEX1466X
15/SL11000001 IECEx UL 16.0017X
UL21UKEX2019X

WARNINGS:
DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE IS PRESENT
POTENTIAL ELECTROSTATIC HAZARD - CLEAN ONLY WITH A DAMP CLOTH
M20x1.5 ENTRIES - IF TEMPERATURE EXCEEDS 70° C AT ENTRY
OR 80° C AT BRANCHING POINT USE SUITABLY RATED CABLE
AND CABLE GLANDS

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STExL1R008

STExL1R016 15W LOUDSPEAKER
16 Ohm Max. Input Voltage: 15.49V

II 2G Ex db IIC T6 Gb Ta. -50° to +55°C
II 2D Ex db IIC T5 Gb Ta. -50° to +70°C
Ex tb IIIC T95°C Db Ta. -50° to +70°C

CE 2813
UK 0518
CA

IP66 Year / Serial No. DEMKO16ATEX1466X
15/SL12000001 IECEx UL 16.0017X
UL21UKEX2019X

WARNINGS:
DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE IS PRESENT
POTENTIAL ELECTROSTATIC HAZARD - CLEAN ONLY WITH A DAMP CLOTH
M20x1.5 ENTRIES - IF TEMPERATURE EXCEEDS 70° C AT ENTRY
OR 80° C AT BRANCHING POINT USE SUITABLY RATED CABLE
AND CABLE GLANDS

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STExL1R016

STExL2 PRODUCT

STExL2V100 25W LOUDSPEAKER
100V Line Max. Input Voltage: 100V

II 2G Ex db IIC T6 Gb Ta. -50° to +45°C
II 2D Ex db IIC T5 Gb Ta. -50° to +60°C
Ex db IIC T4 Gb Ta. -50° to +70°C
Ex tb IIIC T105°C Db Ta. -50° to +70°C

CE 2813
UK 0518
CA

IP66 Year / Serial No. DEMKO16ATEX1466X
16/SL23000001 IECEx UL 16.0017X
UL21UKEX2019X

WARNINGS:
DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE IS PRESENT
POTENTIAL ELECTROSTATIC HAZARD - CLEAN ONLY WITH A DAMP CLOTH
M20x1.5 ENTRIES - IF TEMPERATURE EXCEEDS 70° C AT ENTRY
OR 80° C AT BRANCHING POINT USE SUITABLY RATED CABLE
AND CABLE GLANDS

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STExL2V100

STExL2V070 25W LOUDSPEAKER
70V Line Max. Input Voltage: 70V

II 2G Ex db IIC T6 Gb Ta. -50° to +45°C
II 2D Ex db IIC T5 Gb Ta. -50° to +60°C
Ex db IIC T4 Gb Ta. -50° to +70°C
Ex tb IIIC T105°C Db Ta. -50° to +70°C

CE 2813
UK 0518
CA

IP66 Year / Serial No. DEMKO16ATEX1466X
16/SL24000001 IECEx UL 16.0017X
UL21UKEX2019X

WARNINGS:
DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE IS PRESENT
POTENTIAL ELECTROSTATIC HAZARD - CLEAN ONLY WITH A DAMP CLOTH
M20x1.5 ENTRIES - IF TEMPERATURE EXCEEDS 70° C AT ENTRY
OR 80° C AT BRANCHING POINT USE SUITABLY RATED CABLE
AND CABLE GLANDS

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STExL2V070

STExL2R008 25W LOUDSPEAKER
8 Ohm Max. Input Voltage: 14.14V

II 2G Ex db IIC T6 Gb Ta. -50° to +45°C
II 2D Ex db IIC T5 Gb Ta. -50° to +60°C
Ex db IIC T4 Gb Ta. -50° to +70°C
Ex tb IIIC T105°C Db Ta. -50° to +70°C

CE 2813
UK 0518
CA

IP66 Year / Serial No. DEMKO16ATEX1466X
16/SL11000001 IECEx UL 16.0017X
UL21UKEX2019X

WARNINGS:
DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE IS PRESENT
POTENTIAL ELECTROSTATIC HAZARD - CLEAN ONLY WITH A DAMP CLOTH
M20x1.5 ENTRIES - IF TEMPERATURE EXCEEDS 70° C AT ENTRY
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AND CABLE GLANDS

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STExL2R008

STExL2R016 25W LOUDSPEAKER
16 Ohm Max. Input Voltage: 20V

II 2G Ex db IIC T6 Gb Ta. -50° to +45°C
II 2D Ex db IIC T5 Gb Ta. -50° to +60°C
Ex db IIC T4 Gb Ta. -50° to +70°C
Ex tb IIIC T105°C Db Ta. -50° to +70°C

CE 2813
UK 0518
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IP66 Year / Serial No. DEMKO16ATEX1466X
16/SL16000001 IECEx UL 16.0017X
UL21UKEX2019X

WARNINGS:
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POTENTIAL ELECTROSTATIC HAZARD - CLEAN ONLY WITH A DAMP CLOTH
M20x1.5 ENTRIES - IF TEMPERATURE EXCEEDS 70° C AT ENTRY
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AND CABLE GLANDS

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STExL2R016

Material: Metalised Polyester
Adhesive: Permanent Solvent Adhesive
Method of Marking: Laser or Thermal Printed

DRAWING TO BS8888:2000 GEOMETRIC TOLERANCES TO ISO1101:1983 LINEAR DIMENSIONAL TOLS +/-0.35mm ANGULAR DIMENSIONAL TOLS +/-2 deg	DRAWN	DATE	SURFACE FINISH	WEIGHT (Kg)	THIS DRAWING AND ANY INFORMATION OR DESCRIPTIVE MATTER THEREIN IS COMMUNICATED IN CONFIDENCE AND IS THE COPYRIGHT PROPERTY OF EUROPEAN SAFETY SYSTEMS LTD. NEITHER THE WHOLE OR ANY EXTRACT MAY BE DISCLOSED, LOANED, COPIED OR USED FOR MANUFACTURING OR TENDERING PURPOSES WITHOUT THEIR WRITTEN CONSENT.	warning signals EUROPEAN SAFETY SYSTEMS LTD IMPRESS HOUSE MANSELL ROAD ACTON LONDON W3 7QH WWW.E2S.COM	ALL DIMENSIONS IN MM			A3
	M.ABALOS	21-10-2022					IF IN DOUBT, ASK - DO NOT SCALE	TITLE STExL1 & L2 Ex 'd' LOUDSPEAKER PRODUCT LABEL		
	CHECKED	DATE	MATERIAL					SCALE	SHEET	DRAWING NUMBER
STANDARDS STExL1 & L2 LOUDSPEAKERS	R.N.POTTS	21-10-2022	SEE NOTE		© EUROPEAN SAFETY SYSTEMS LTD. AS PER LATEST DATE OF ISSUE SHOWN ABOVE	1:1	1 of 1	D199-09-101		
	APPROVED	DATE	ALTERNATIVE MATERIAL							
	R.N.POTTS	21-10-2022								