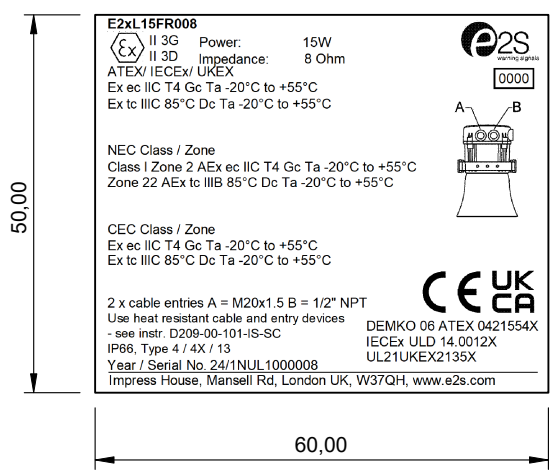


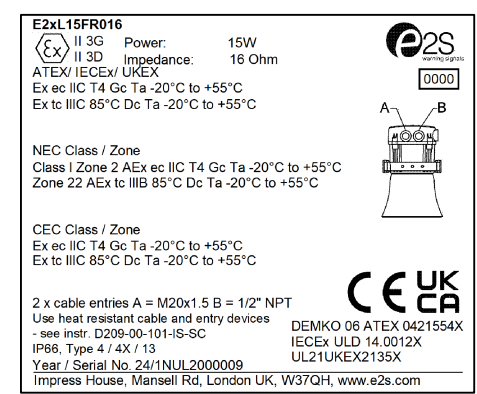
8	9	10
ISSUE	MOD No.	INITIAL/DATE
1		INTRODUCTION DH 10-06-22
2		Corrected NEC Zone 22 Dust Group code from IIIC to IIIB. MA 19-11-2024

**E2XL15F / E2XL15R
8 OHM**

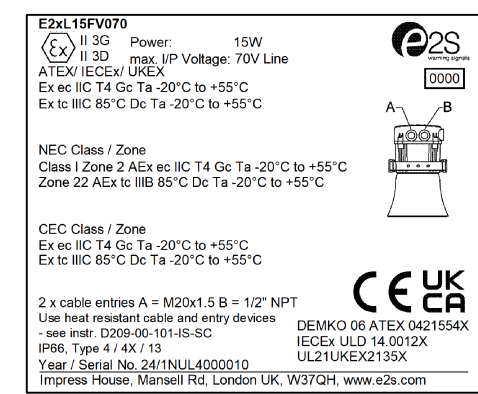


PRODUCT LABEL 1

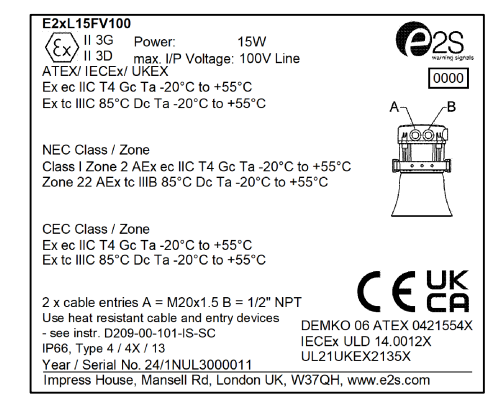
**E2XL15F / E2XL15R
16 OHM**



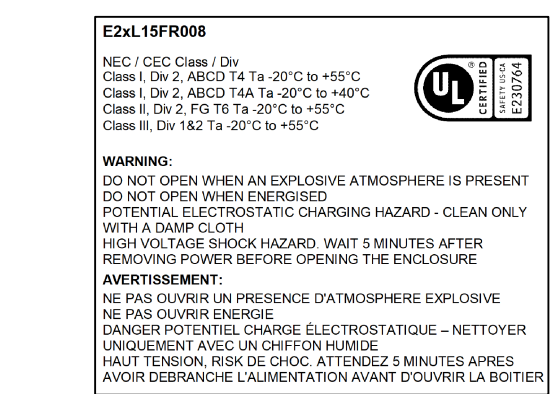
**E2XL15F / E2XL15R
70V LINE**



**E2XL15F / E2XL15R
100V LINE**

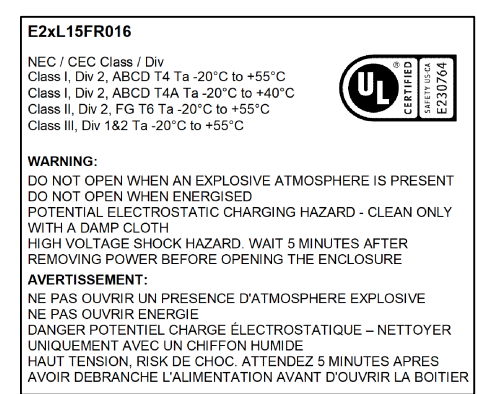


E2XL15FR008

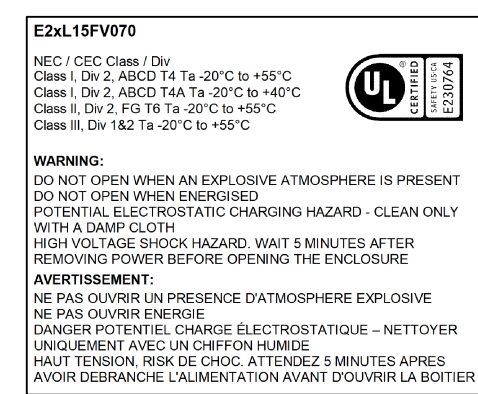


PRODUCT LABEL 2

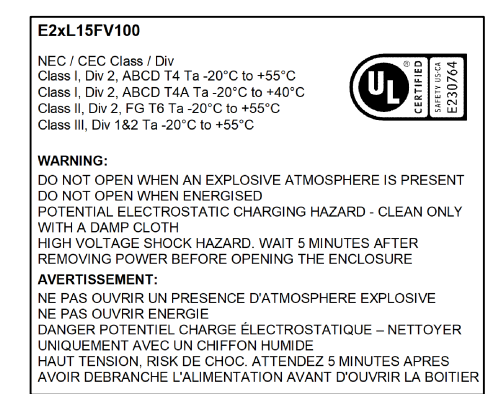
E2XL15FR016






E2XL15FV070



E2XL15FV100



- NOTES:
- FOR RADIAL VERSION, PART CODE 'E2XL15F' BECOMES 'E2XL15R'
 - CABLE ENTRIES MAY CHANGE DEPENDING ON PART CODE SELECTED

DRAWING TO BS8888:2000 GEOMETRIC TOLERANCES TO ISO1101:1983 LINEAR DIMENSIONAL TOLS +/-0.35mm ANGULAR DIMENSIONAL TOLS +/-2 deg	DRAWN D.HOWGILL	DATE 10-06-22	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. © EUROPEAN SAFETY SYSTEMS LTD. AS PER LATEST DATE OF ISSUE SHOWN ABOVE	 EUROPEAN SAFETY SYSTEMS LTD IMPRESS HOUSE MANSELL ROAD ACTON LONDON W3 7QH WWW.E2S.COM	ALL DIMENSIONS IN MM IF IN DOUBT, ASK - DO NOT SCALE	 	A3
	CHECKED R.N.POTTS	DATE 10-06-22	MATERIAL SEE NOTE				TITLE E2XL15F/R & E2XL25F/R Product Label		
	STANDARDS E2X	APPROVED R.N.POTTS	DATE 10-06-22	ALTERNATIVE MATERIAL			SCALE NTS	SHEET 1 of 2	DRAWING NUMBER D209-09-101

1	2	3	4	5	6	7	8	9	10
							ISSUE	MOD No.	INITIAL/DATE
							1		INTRODUCTION DH 10-06-22
							2		Corrected NEC Zone 22 Dust Group code from IIIC to IIIB. MA 19-11-2024

**E2xL25F / E2xL25R
8 OHM**

60,00

50,00

E2xL25FR008

II 3G Power: 25W
II 3D Impedance: 8 Ohm
ATEX/IECEX/UKEX



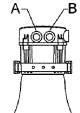
Ex ec IIC T2 Gc Ta -20°C to +55°C
Ex tc IIIC 85°C Dc Ta -20°C to +40°C
Ex tc IIIC 100°C Dc Ta -20°C to +55°C

NEC Class / Zone
Class I Zone 2 AEx ec IIC T2 Gc Ta -20°C to +55°C
Zone 22 AEx tc IIIB 85°C Dc Ta -20°C to +40°C
Zone 22 AEx tc IIIB 100°C Dc Ta -20°C to +55°C

CEC Class / Zone
Ex ec IIC T2 Gc Ta -20°C to +55°C
Ex tc IIIC 85°C Dc Ta -20°C to +40°C
Ex tc IIIC 100°C Dc Ta -20°C to +55°C

2 x cable entries A = M20x1.5 B = 1/2" NPT
Use heat resistant cable and entry devices
- see instr. D209-00-101-IS-SC
IP66, Type 4 / 4X / 13
Year / Serial No. 24/1NUL71000012
Impress House, Mansell Rd, London UK, W37QH, www.e2s.com

DEMKO 06 ATEX 0421554X
IECEX ULD 14.0012X
UL21UKEX2135X

**E2xL25F / E2xL25R
16 OHM**

E2xL25FR016

II 3G Power: 25W
II 3D Impedance: 16 Ohm
ATEX/IECEX/UKEX



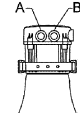
Ex ec IIC T2 Gc Ta -20°C to +55°C
Ex tc IIIC 85°C Dc Ta -20°C to +40°C
Ex tc IIIC 100°C Dc Ta -20°C to +55°C

NEC Class / Zone
Class I Zone 2 AEx ec IIC T2 Gc Ta -20°C to +55°C
Zone 22 AEx tc IIIB 85°C Dc Ta -20°C to +40°C
Zone 22 AEx tc IIIB 100°C Dc Ta -20°C to +55°C

CEC Class / Zone
Ex ec IIC T2 Gc Ta -20°C to +55°C
Ex tc IIIC 85°C Dc Ta -20°C to +40°C
Ex tc IIIC 100°C Dc Ta -20°C to +55°C

2 x cable entries A = M20x1.5 B = 1/2" NPT
Use heat resistant cable and entry devices
- see instr. D209-00-101-IS-SC
IP66, Type 4 / 4X / 13
Year / Serial No. 24/1NUL72000013
Impress House, Mansell Rd, London UK, W37QH, www.e2s.com

DEMKO 06 ATEX 0421554X
IECEX ULD 14.0012X
UL21UKEX2135X

**E2xL25F / E2xL25R
70V LINE**

E2xL25FV070

II 3G Power: 25W
II 3D max. I/P Voltage: 70V Line
ATEX/IECEX/UKEX



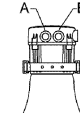
Ex ec IIC T2 Gc Ta -20°C to +55°C
Ex tc IIIC 85°C Dc Ta -20°C to +40°C
Ex tc IIIC 100°C Dc Ta -20°C to +55°C

NEC Class / Zone
Class I Zone 2 AEx ec IIC T2 Gc Ta -20°C to +55°C
Zone 22 AEx tc IIIB 85°C Dc Ta -20°C to +40°C
Zone 22 AEx tc IIIB 100°C Dc Ta -20°C to +55°C

CEC Class / Zone
Ex ec IIC T2 Gc Ta -20°C to +55°C
Ex tc IIIC 85°C Dc Ta -20°C to +40°C
Ex tc IIIC 100°C Dc Ta -20°C to +55°C

2 x cable entries A = M20x1.5 B = 1/2" NPT
Use heat resistant cable and entry devices
- see instr. D209-00-101-IS-SC
IP66, Type 4 / 4X / 13
Year / Serial No. 24/1NUL74000014
Impress House, Mansell Rd, London UK, W37QH, www.e2s.com

DEMKO 06 ATEX 0421554X
IECEX ULD 14.0012X
UL21UKEX2135X

**E2xL25F / E2xL25R
100V LINE**

E2xL25FV100

II 3G Power: 25W
II 3D max. I/P Voltage: 100V Line
ATEX/IECEX/UKEX



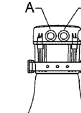
Ex ec IIC T2 Gc Ta -20°C to +55°C
Ex tc IIIC 85°C Dc Ta -20°C to +40°C
Ex tc IIIC 100°C Dc Ta -20°C to +55°C

NEC Class / Zone
Class I Zone 2 AEx ec IIC T2 Gc Ta -20°C to +55°C
Zone 22 AEx tc IIIB 85°C Dc Ta -20°C to +40°C
Zone 22 AEx tc IIIB 100°C Dc Ta -20°C to +55°C

CEC Class / Zone
Ex ec IIC T2 Gc Ta -20°C to +55°C
Ex tc IIIC 85°C Dc Ta -20°C to +40°C
Ex tc IIIC 100°C Dc Ta -20°C to +55°C

2 x cable entries A = M20x1.5 B = 1/2" NPT
Use heat resistant cable and entry devices
- see instr. D209-00-101-IS-SC
IP66, Type 4 / 4X / 13
Year / Serial No. 24/1NUL73000015
Impress House, Mansell Rd, London UK, W37QH, www.e2s.com

DEMKO 06 ATEX 0421554X
IECEX ULD 14.0012X
UL21UKEX2135X


PRODUCT LABEL 2

E2xL25FR008

NEC / CEC Class / Div
Class I, Div 2, ABCD T2C Ta -20°C to +55°C
Class I, Div 2, ABCD T2D Ta -20°C to +40°C
Class II, Div 2, FG T5 Ta -20°C to +55°C
Class II, Div 2, FG T6 Ta -20°C to +40°C
Class III, Div 1&2 Ta -20°C to +55°C

WARNING:
DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE IS PRESENT
DO NOT OPEN WHEN ENERGISED
POTENTIAL ELECTROSTATIC CHARGING HAZARD - CLEAN ONLY WITH A DAMP CLOTH
HIGH VOLTAGE SHOCK HAZARD. WAIT 5 MINUTES AFTER REMOVING POWER BEFORE OPENING THE ENCLOSURE

AVERTISSEMENT:
NE PAS OUVRIR UN PRESENCE D'ATMOSPHERE EXPLOSIVE
NE PAS OUVRIR ENERGIE
DANGER POTENTIEL CHARGE ÉLECTROSTATIQUE - NETTOYER UNIQUEMENT AVEC UN CHIFFON HUMIDE
HAUT TENSION, RISK DE CHOC. ATTENDEZ 5 MINUTES APRES AVOIR DEBRANCHE L'ALIMENTATION AVANT D'OUVRIR LA BOITIER




E2xL25FR016

NEC / CEC Class / Div
Class I, Div 2, ABCD T2C Ta -20°C to +55°C
Class I, Div 2, ABCD T2D Ta -20°C to +40°C
Class II, Div 2, FG T5 Ta -20°C to +55°C
Class II, Div 2, FG T6 Ta -20°C to +40°C
Class III, Div 1&2 Ta -20°C to +55°C

WARNING:
DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE IS PRESENT
DO NOT OPEN WHEN ENERGISED
POTENTIAL ELECTROSTATIC CHARGING HAZARD - CLEAN ONLY WITH A DAMP CLOTH
HIGH VOLTAGE SHOCK HAZARD. WAIT 5 MINUTES AFTER REMOVING POWER BEFORE OPENING THE ENCLOSURE

AVERTISSEMENT:
NE PAS OUVRIR UN PRESENCE D'ATMOSPHERE EXPLOSIVE
NE PAS OUVRIR ENERGIE
DANGER POTENTIEL CHARGE ÉLECTROSTATIQUE - NETTOYER UNIQUEMENT AVEC UN CHIFFON HUMIDE
HAUT TENSION, RISK DE CHOC. ATTENDEZ 5 MINUTES APRES AVOIR DEBRANCHE L'ALIMENTATION AVANT D'OUVRIR LA BOITIER




E2xL25FV070

NEC / CEC Class / Div
Class I, Div 2, ABCD T2C Ta -20°C to +55°C
Class I, Div 2, ABCD T2D Ta -20°C to +40°C
Class II, Div 2, FG T5 Ta -20°C to +55°C
Class II, Div 2, FG T6 Ta -20°C to +40°C
Class III, Div 1&2 Ta -20°C to +55°C

WARNING:
DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE IS PRESENT
DO NOT OPEN WHEN ENERGISED
POTENTIAL ELECTROSTATIC CHARGING HAZARD - CLEAN ONLY WITH A DAMP CLOTH
HIGH VOLTAGE SHOCK HAZARD. WAIT 5 MINUTES AFTER REMOVING POWER BEFORE OPENING THE ENCLOSURE

AVERTISSEMENT:
NE PAS OUVRIR UN PRESENCE D'ATMOSPHERE EXPLOSIVE
NE PAS OUVRIR ENERGIE
DANGER POTENTIEL CHARGE ÉLECTROSTATIQUE - NETTOYER UNIQUEMENT AVEC UN CHIFFON HUMIDE
HAUT TENSION, RISK DE CHOC. ATTENDEZ 5 MINUTES APRES AVOIR DEBRANCHE L'ALIMENTATION AVANT D'OUVRIR LA BOITIER




E2xL25FV100




NEC / CEC Class / Div
Class I, Div 2, ABCD T2C Ta -20°C to +55°C
Class I, Div 2, ABCD T2D Ta -20°C to +40°C
Class II, Div 2, FG T5 Ta -20°C to +55°C
Class II, Div 2, FG T6 Ta -20°C to +40°C
Class III, Div 1&2 Ta -20°C to +55°C

WARNING:
DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE IS PRESENT
DO NOT OPEN WHEN ENERGISED
POTENTIAL ELECTROSTATIC CHARGING HAZARD - CLEAN ONLY WITH A DAMP CLOTH
HIGH VOLTAGE SHOCK HAZARD. WAIT 5 MINUTES AFTER REMOVING POWER BEFORE OPENING THE ENCLOSURE

AVERTISSEMENT:
NE PAS OUVRIR UN PRESENCE D'ATMOSPHERE EXPLOSIVE
NE PAS OUVRIR ENERGIE
DANGER POTENTIEL CHARGE ÉLECTROSTATIQUE - NETTOYER UNIQUEMENT AVEC UN CHIFFON HUMIDE
HAUT TENSION, RISK DE CHOC. ATTENDEZ 5 MINUTES APRES AVOIR DEBRANCHE L'ALIMENTATION AVANT D'OUVRIR LA BOITIER



- NOTES:
- FOR RADIAL VERSION, PART CODE 'E2xL25F' BECOMES 'E2xL25R'
 - CABLE ENTRIES MAY CHANGE DEPENDING ON PART CODE SELECTED

DRAWING TO BS8888:2000 GEOMETRIC TOLERANCES TO ISO1101:1983 LINEAR DIMENSIONAL TOLS +/-0.35mm ANGULAR DIMENSIONAL TOLS +/-2 deg STANDARDS E2X	DRAWN D.HOWGILL DATE 10-06-22	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. © EUROPEAN SAFETY SYSTEMS LTD. AS PER LATEST DATE OF ISSUE SHOWN ABOVE	 EUROPEAN SAFETY SYSTEMS LTD IMPRESS HOUSE MANSSELL ROAD ACTON LONDON W3 7QH WWW.E2S.COM	ALL DIMENSIONS IN MM IF IN DOUBT, ASK - DO NOT SCALE	 	A3
	CHECKED R.N.POTTS DATE 10-06-22	MATERIAL SEE NOTE	TITLE E2XL15F/R & E2XL25F/R Product Label					
	APPROVED R.N.POTTS DATE 10-06-22	ALTERNATIVE MATERIAL	SCALE NTS			SHEET 2 of 2	DRAWING NUMBER D209-09-101	