

8	9	10
ISSUE	MOD No.	INITIAL/DATE
1		INTRODUCTION DAH 15-03-2022

D1xC1X05-DC024-A
UL Fire Approved (See Note 1)
Label 1

D1xC1X05-DC024-A
Non-Fire Version
Label 1

D1xC1X05-AC115-A
Label 1

D1xC1X05-AC230-A
Label 1

CAUTION
TO REDUCE THE RISK OF IGNITION OF HAZARDOUS ATMOSPHERES:
DISCONNECT FROM SUPPLY BEFORE OPENING.
KEEP TIGHTLY CLOSED WHEN IN OPERATION.

WARNING
FIT SEALING FITTING IN CONDUIT RUNS
WITHIN 18 INCHES FROM ENCLOSURE.
NOT TO BE USED AS A VISUAL PUBLIC
MODE ALARM NOTIFICATION APPLIANCE.
DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE IS PRESENT
DO NOT OPEN WHEN ENERGISED
POTENTIAL ELECTROSTATIC CHARGING HAZARD - CLEAN ONLY
WITH A DAMP CLOTH

ATTENTION
POUR REDUIRE LE RISQUE D'INFLAMMATION
DES ATMOSPHERES DANGEREUSES:
COUPER L'ALIMENTATION AVANT OUVERTURE.
CONSERVER FERMÉ PENDANT LE FONCTIONNEMENT.

AVERTISSEMENT
CONDUITS DOIVENT ETRE SCÉLÉS EN MOINS DE 18 POUCES.
NE DOIT PAS ETRE UTILISÉ EN TANTQUE APPAREIL
POUR LA NOTIFICATION D'ALARME PUBLIQUE VISUELLE
NE PAS OUVRIR UN PRESENCE D'ATMOSPHERE EXPLOSIVE
NE PAS OUVRIR ENERGIE
DANGER POTENTIEL CHARGE ÉLECTROSTATIQUE -
NETTOYER UNIQUEMENT AVEC UN CHIFFON HUMIDE

D1xC1X05-DC024-A
UL Fire Approved (See Note 1)
Label 2

D1xC1X05-DC024-A
Non-Fire Version
Label 2

D1xC1X05-AC115-A
Label 2

D1xC1X05-AC230-A
Label 2

D1xC1X05 Warnings Label
(All Models)

Notes:

1. Fire Approved Product has Clear Lens and Flare Horn Only
2. For D1xC1X05R, replace 'F' with 'R' in part code (Not Fire Approved)
3. Enclosure entries may differ depending on product options

RELATED DRAWING

No modification permitted
without reference to the
"Authorised Person"

DRAWING TO BS8888:2000 GEOMETRIC TOLERANCES TO ISO1101:1983 LINEAR DIMENSIONAL TOLS +/-0.35mm ANGULAR DIMENSIONAL TOLS +/-2 deg	DRAWN D.HOWGILL	DATE 14-02-22	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 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 14-02-22	MATERIAL SEE NOTE	TITLE D1xC1 / D1xC2 COMBINED BEACON-SOUNDER LABELS			SCALE 1:1	SHEET 1 of 4	DRAWING NUMBER D190-09-301
	STANDARDS D1x	APPROVED R.N.POTTS	DATE 14-02-22	ALTERNATIVE MATERIAL			 EUROPEAN SAFETY SYSTEMS LTD. AS PER LATEST DATE OF ISSUE SHOWN ABOVE		

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Non-Fire Version
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UL Fire Approved (See Note 1)
Label 2

D1xC1X10-DC024-A
Non-Fire Version
Label 2

D1xC1X10-AC115-A
Label 2

D1xC1X10-AC230-A
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D1xC1X10 Warnings Label
(All Models)

Notes:

1. Fire Approved Product has Clear Lens and Flare Horn Only
2. For D1xC1X10R, replace 'F' with 'R' in part code (Not Fire Approved)
3. Enclosure entries may differ depending on product options

RELATED DRAWING
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DRAWING TO BS8888:2000
GEOMETRIC TOLERANCES TO ISO1101:1983
LINEAR DIMENSIONAL TOLS +/-0.35mm
ANGULAR DIMENSIONAL TOLS +/-2 deg

STANDARDS
D1x

DRAWN	DATE	14-02-22
D.HOWGILL		
CHECKED	DATE	14-02-22
R.N.POTTS		
APPROVED	DATE	14-02-22
R.N.POTTS		

SURFACE FINISH	WEIGHT (Kg)
MATERIAL	SEE NOTE
ALTERNATIVE MATERIAL	

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MATTER THEREIN IS COMMUNICATED IN CONFIDENCE AND IS
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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
TITLE D1xC1 / D1xC2 COMBINED BEACON-SOUNDER LABELS				
SCALE 1:1	SHEET 2 of 4	DRAWING NUMBER D190-09-301		

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D1xC2X05-DC024-A
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Non-Fire Version
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D1xC2X05-AC115-A
Label 1

D1xC2X05-AC230-A
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Non-Fire Version
Label 2

D1xC2X05-AC115-A
Label 2

D1xC2X05-AC230-A
Label 2

D1xC2X05 Warnings Label
(All Models)

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1. Fire Approved Product has Clear Lens and Flare Horn Only
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	CHECKED R.N.POTTS	DATE 14-02-22	MATERIAL SEE NOTE				TITLE D1xC1 / D1xC2 COMBINED BEACON-SOUNDER LABELS			
	STANDARDS D1x	APPROVED R.N.POTTS	DATE 14-02-22	ALTERNATIVE MATERIAL			SCALE 1:1	SHEET 3 of 4	DRAWING NUMBER D190-09-301	

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D1xC2X10 Warnings Label
(All Models)

Notes:

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