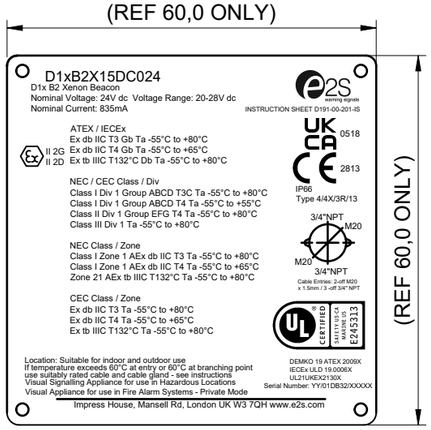
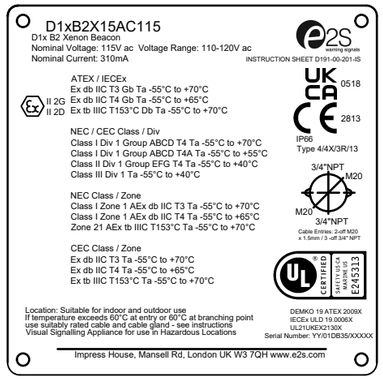
ISSUE	MOD No.	INITIAL/DATE
1		Introduction DAH 23-07-2020
2	ACN0126	UKCA Added, Warnings Added DAH 31-05-2023
3		UL mark updated to reflect Marine attribute. MA 23-12-2024

(REF 60,0 ONLY)



(REF 60,0 ONLY)

D1XB2X15DC024

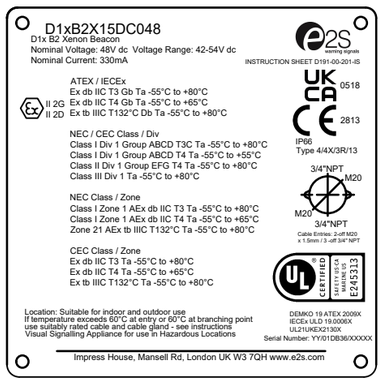


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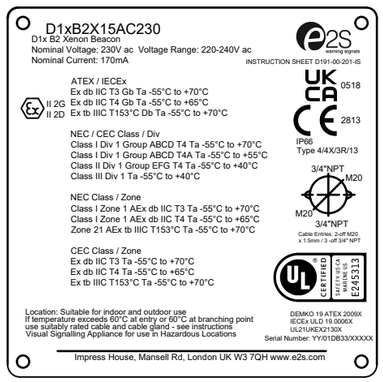
WARNING:
DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE IS PRESENT
DO NOT OPEN WHEN ENERGISED
POTENTIAL ELECTROSTATIC CHARGING HAZARD -
CLEAN ONLY WITH A DAMP CLOTH
HIGH VOLTAGE SHOCK HAZARD, WAIT 5 MINUTES AFTER REMOVING POWER BEFORE OPENING THE ENCLOSURE
DO NOT PAINT
TO REDUCE THE RISK OF IGNITION OF HAZARDOUS ATMOSPHERES, THE FIRST CONDUIT RUN MUST HAVE A SEALING FITTING CONNECTED WITHIN 18 INCHES OF ENCLOSURE. SUBSEQUENT CONDUIT RUNS MUST HAVE A SEALING FITTING CONNECTED AS CLOSE AS PRACTICAL TO THE WALL OF THE ENCLOSURE, BUT IN NO CASE MORE THAN THE SIZE OF THE CONDUIT OR 50MM, WHICHEVER IS LESSER.
TO PREVENT IGNITION OF GROUP A, B, C AND D ATMOSPHERES - SEE INSTRUCTION FOR CHEMICAL COMPATIBILITY

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
NE PAS PEINTURER
POUR REDUIRE LE RISQUE D'INFLAMMATION DES ATMOSPHÈRES DANGEREUSES, LE PREMIERE CONDUIT DE CONDUIT DOIVENT AVOIR UN RACCORD D'ETANCHÉITE RACCORDE A MOINS DE 18 POUCES DE L'ENFERMEMENT. POUR SUBSEQUENT LES CONDUITES DE CONDUIT LA DISTANCE ENTRE LA SURFACE DE LA MASSE DE REMPLISSAGE AU PLUS PRÈS DE L'ENVELOPPE DOIT ÊTRE AUSSI PETITE QUE CE QUI EST RÉALISABLE MAIS EN AUCUN CAS SUPÉRIEURE À LA PLUS PETITE DES DIMENSIONS CORRESPONDANT À LA TAILLE DU CONDUIT OU À 50 MM.
POUR PRÉVENIR L'INFLAMMATION DES ATMOSPHÈRES DES GROUPES A, B, C ET D VOIR L'INSTRUCTION POUR LA COMPATIBILITÉ CHIMIQUE

WARNINGS LABEL - ALL UNITS



D1XB2X15DC048



D1XB2X15AC230

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 23-07-2020	SURFACE FINISH	WEIGHT (Kg)
STANDARDS D1xB2	CHECKED R.N.POTTS DATE 23-07-2020	MATERIAL	
	APPROVED R.N.POTTS DATE 23-07-2020	ALTERNATIVE MATERIAL	

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ALL DIMENSIONS IN MM
IF IN DOUBT, ASK - DO NOT SCALE

A3

TITLE D1xB2X15 BEACON PRODUCT LABEL

SCALE	SHEET	DRAWING NUMBER
1:1	1 of 1	D191-09-215