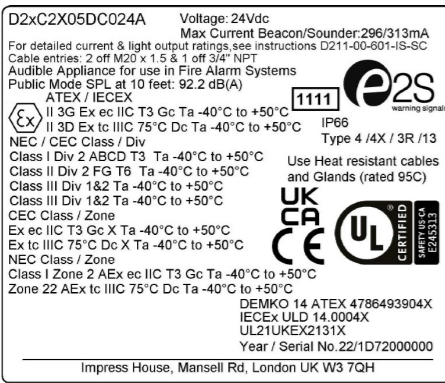
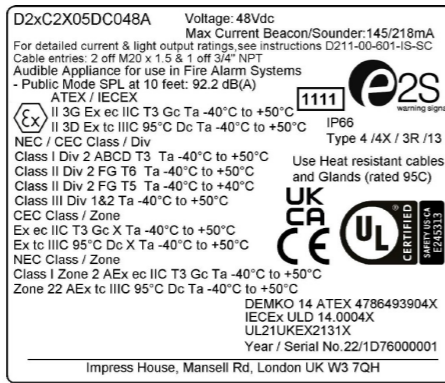
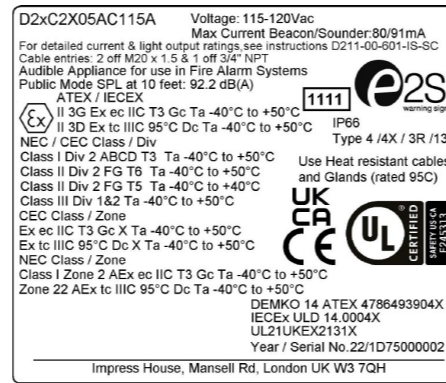
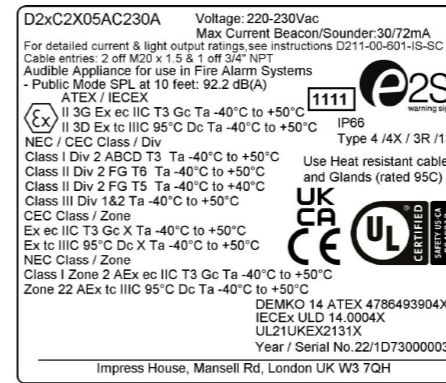
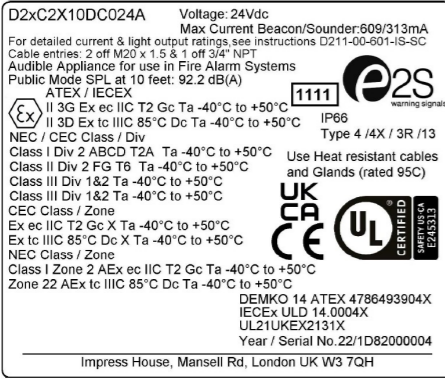
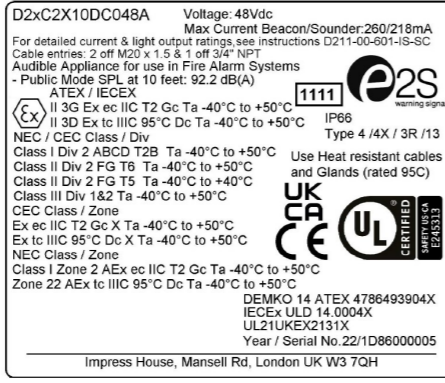
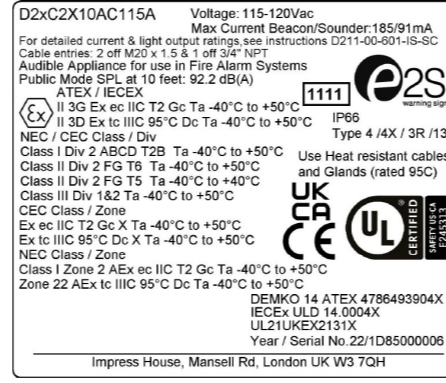
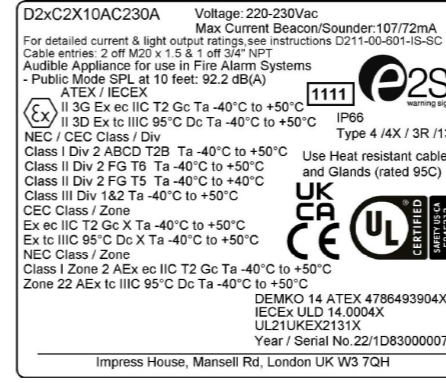
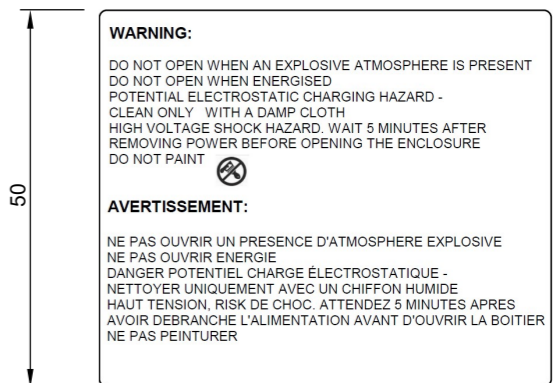


ISSUE	MOD No.	INITIAL/DATE
1		INTRODUCTION DH 10-06-22

<p>D2xC2X05DC024 24V DC</p>  <p style="text-align: center;">60</p>	<p>D2xC2X05DC048 48V DC</p>  <p style="text-align: center;">60</p>	<p>D2xC2X05AC115 115V AC</p>  <p style="text-align: center;">60</p>	<p>D2xC2X05AC230 230V AC</p>  <p style="text-align: center;">60</p>
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<p>D2xC2X10DC024 24V DC</p>  <p style="text-align: center;">60</p>	<p>D2xC2X10DC048 48V DC</p>  <p style="text-align: center;">60</p>	<p>D2xC2X10AC115 115V AC</p>  <p style="text-align: center;">60</p>	<p>D2xC2X10AC230 230V AC</p>  <p style="text-align: center;">60</p>
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**WARNING LABEL
(ALL UNITS)**



DRAWING TO BS8888:2000
GEOMETRIC TOLERANCES TO ISO1101:1983
LINEAR DIMENSIONAL TOLS +/-0.35mm
ANGULAR DIMENSIONAL TOLS +/-2 deg
STANDARDS
D2X

DRAWN
D.HOWGILL
DATE 10-06-22

CHECKED
R.N.POTTS
DATE 10-06-22

APPROVED
R.N.POTTS
DATE 10-06-22

SURFACE FINISH

WEIGHT (Kg)

MATERIAL
SEE NOTE

ALTERNATIVE MATERIAL

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AS PER LATEST DATE OF ISSUE SHOWN ABOVE


warning signals
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ACTON
LONDON W3 7QH
WWW.E2S.COM

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

TITLE
D2XC2X05/X10 Product Label

SCALE
NTS

SHEET
1 of 1

DRAWING NUMBER
D211-09-601