

1	2	3	4	5	6	7	8	9	10
							ISSUE	MOD No.	INITIAL/DATE
							1		INTRODUCTION DH 10-06-22

**D2xC2XH1DC024
24V DC**

D2xC2XH1DC024A Voltage: 24Vdc Range 20-28Vdc
Max Current: 449mA
For detailed current & light output ratings, see instructions D211-00-651-IS-SC
Cable entries: 2 off M20 x 1.5 & 1 off 3/4" NPT
Audible Appliance for use in Fire Alarm Systems
Public Mode SPL at 10 feet: 92.2 dB(A)
ATEX / IECEx
II 3G Ex ec IIC T3 Gc Ta -40°C to +50°C
II 3D Ex tc IIIC 75°C Dc Ta -40°C to +50°C
IP66
Type 4 / 4X / 3R / 13
NEC / CEC Class / Div
Class I Div 2 ABCD T3 Ta -40°C to +50°C
Class II Div 2 FG T8 Ta -40°C to +50°C
Class III Div 1&2 Ta -40°C to +50°C
Use Heat resistant cables and Glands (rated 95C)
CEC Class / Zone
Ex ec IIC T3 Gc X Ta -40°C to +50°C
Ex tc IIIC 75°C Dc X Ta -40°C to +50°C
NEC Class / Zone
Class I Zone 2 AEx ec IIC T3 Gc Ta -40°C to +50°C
Zone 22 AEx tc IIIC 75°C Dc Ta -40°C to +50°C
Audible Signal Appliance
for use in Hazardous Locations
Candela 18.18cd 1Hz; Flash Pulse 2.0ms
Year / Serial No. 22/1DH72000014
Impress House, Mansell Rd, London UK W3 7QH

1111 e2S warning signals
UK CA CE UL CERTIFIED 1474313

FIRE / FEU
DEMKO 14 ATEX 4786493904X
IECEX ULD 14.0004X
UL21UKEX2131X

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**D2xC2XH2DC024
24V DC**

D2xC2XH2DC024A Voltage: 24Vdc Range 20-28Vdc
Max Current: 785mA
For detailed current & light output ratings, see instructions D211-00-651-IS-SC
Cable entries: 2 off M20 x 1.5 & 1 off 3/4" NPT
Audible Appliance for use in Fire Alarm Systems
- Public Mode SPL at 10 feet: 92.2 dB(A)
ATEX / IECEx
II 3G Ex ec IIC T2 Gc Ta -40°C to +50°C
II 3D Ex tc IIIC 85°C Dc Ta -40°C to +50°C
IP66
Type 4 / 4X / 3R / 13
NEC / CEC Class / Div
Class I Div 2 ABCD T2A Ta -40°C to +50°C
Class II Div 2 FG T8 Ta -40°C to +50°C
Class III Div 1&2 Ta -40°C to +50°C
Use Heat resistant cables and Glands (rated 95C)
CEC Class / Zone
Ex ec IIC T2 Gc X Ta -40°C to +50°C
Ex tc IIIC 85°C Dc X Ta -40°C to +50°C
NEC Class / Zone
Class I Zone 2 AEx ec IIC T2 Gc Ta -40°C to +50°C
Zone 22 AEx tc IIIC 85°C Dc Ta -40°C to +50°C
Audible Signal Appliance
for use in Hazardous Locations
Candela 63.73cd 1Hz; Flash Pulse 2.0ms
Year / Serial No. 22/1DH82000015
Impress House, Mansell Rd, London UK W3 7QH

1111 e2S warning signals
UK CA CE UL CERTIFIED 1474313

FIRE / FEU
DEMKO 14 ATEX 4786493904X
IECEX ULD 14.0004X
UL21UKEX2131X


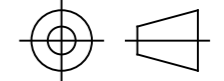
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**WARNING LABEL
(ALL UNITS)**

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

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

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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	SURFACE FINISH WEIGHT (Kg) MATERIAL SEE NOTE ALTERNATIVE MATERIAL	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				TITLE D2XC2XH1 / XH2 Product Label	
	APPROVED R.N.POTTS DATE 10-06-22				SCALE NTS	SHEET 1 of 1