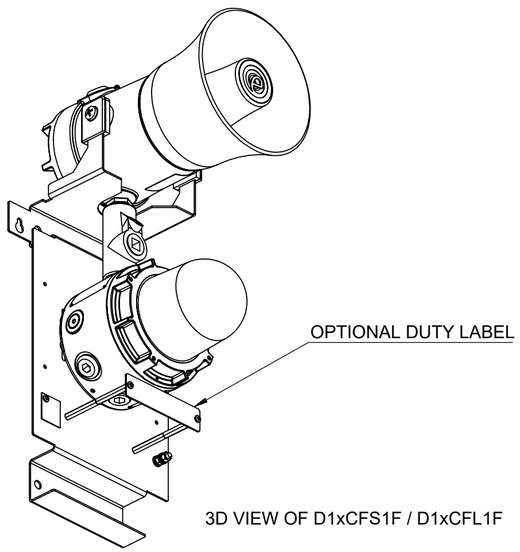
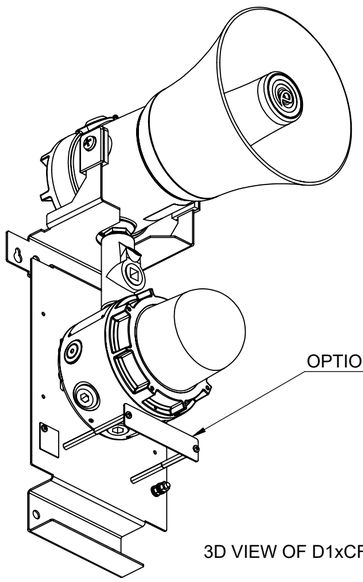
ISSUE	MOD No.	REASON - INITIAL - DATE
1		INTRODUCTION MA 03-06-2025
2		Addition of Speaker Strobe references. Drawing title block adjusted. MA 20-06-2025

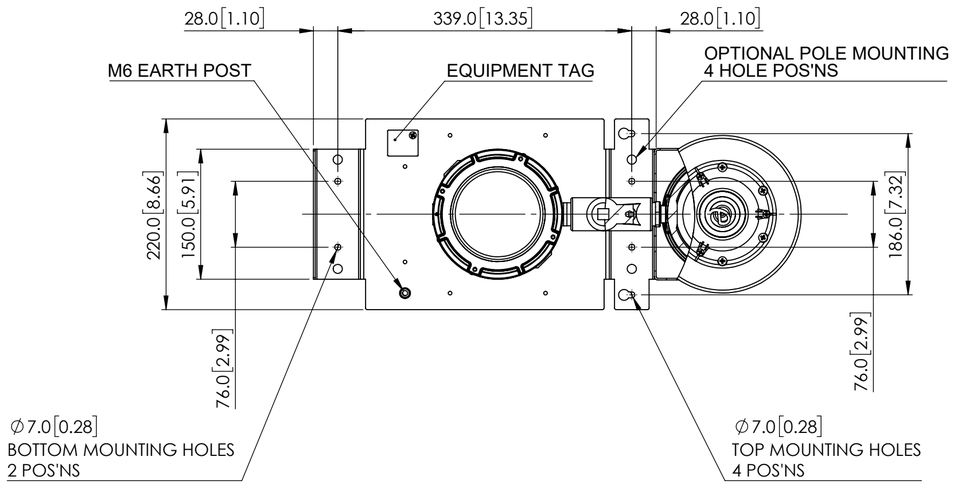
E2S PART NO	DESCRIPTION	DATA REFERENCE
D1xCFS1F	D1xCFS1F 115dB(A) COMBINED 24V DC HORN & STROBE FOR FIRE ALARM IN EXPLOSIONPROOF AREAS	1-23-045
D1xCFS2F	D1xCFS2F 123dB(A) COMBINED 24V DC HORN & STROBE FOR FIRE ALARM IN EXPLOSIONPROOF AREAS	1-23-045
D1xCFL1F	D1xCFL1F 15W COMBINED V725 SPEAKER & 24V DC STROBE FOR FIRE ALARM IN EXPLOSIONPROOF AREAS	1-23-045
D1xCFL2F	D1xCFL2F 25W COMBINED V725 SPEAKER & 24V DC STROBE FOR FIRE ALARM IN EXPLOSIONPROOF AREAS	1-23-045

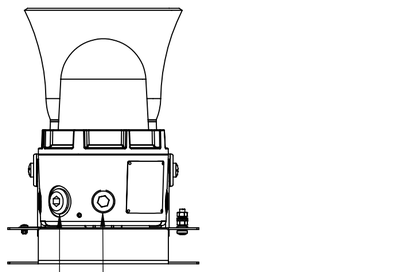


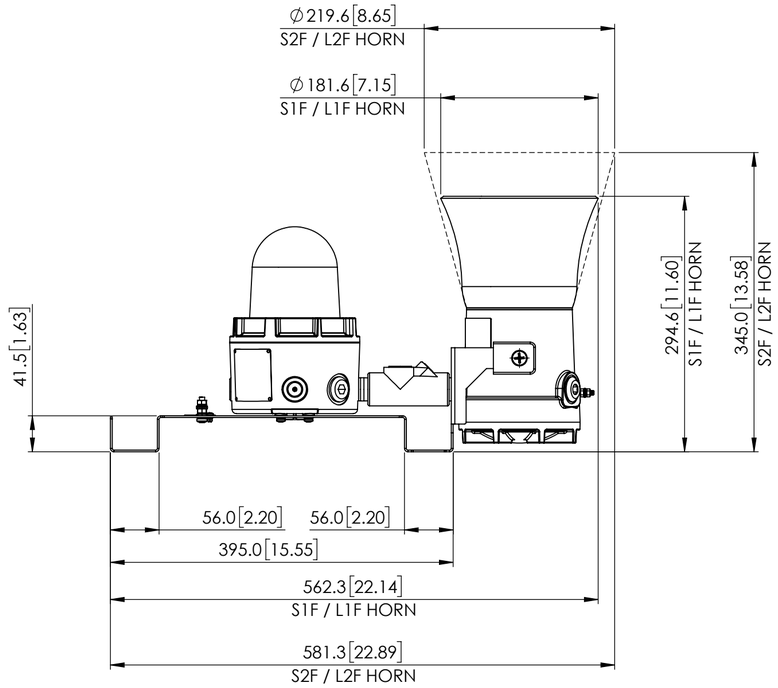
3D VIEW OF D1xCFS1F / D1xCFL1F



3D VIEW OF D1xCFS2F / D1xCFL2F







NOTES:

DIMENSIONS IN MM & [INCHES]

FOR TEXT FORMAT OF THE TAGE PLATE, SEE DRAWING D254-00-111.
FOR TEXT FORMAT OF THE OPTIONAL DUTY LABEL, SEE DRAWING D254-00-041.

DRAWING TO BS8888:2000
GEOMETRIC TOLERANCES TO ISO1101:1983
LINEAR DIMENSIONAL TOLS
ANGULAR DIMENSIONAL TOLS

STANDARDS
D1xCF

DRAWN	M.ABALOS	DATE 03-06-2025
CHECKED	R.N.POTTS	DATE 03-06-2025
APPROVED	R.N.POTTS	DATE 03-06-2025

SURFACE FINISH
FINISH

WEIGHT (Kg)

MATERIAL

ALTERNATIVE MATERIAL

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

A2

TITLE D1xCF HORN/SPEAKER STROBE - OUTLINE DRAWING

SCALE	SHEET	DRAWING NUMBER
1:5	1 OF 1	D226-00-325