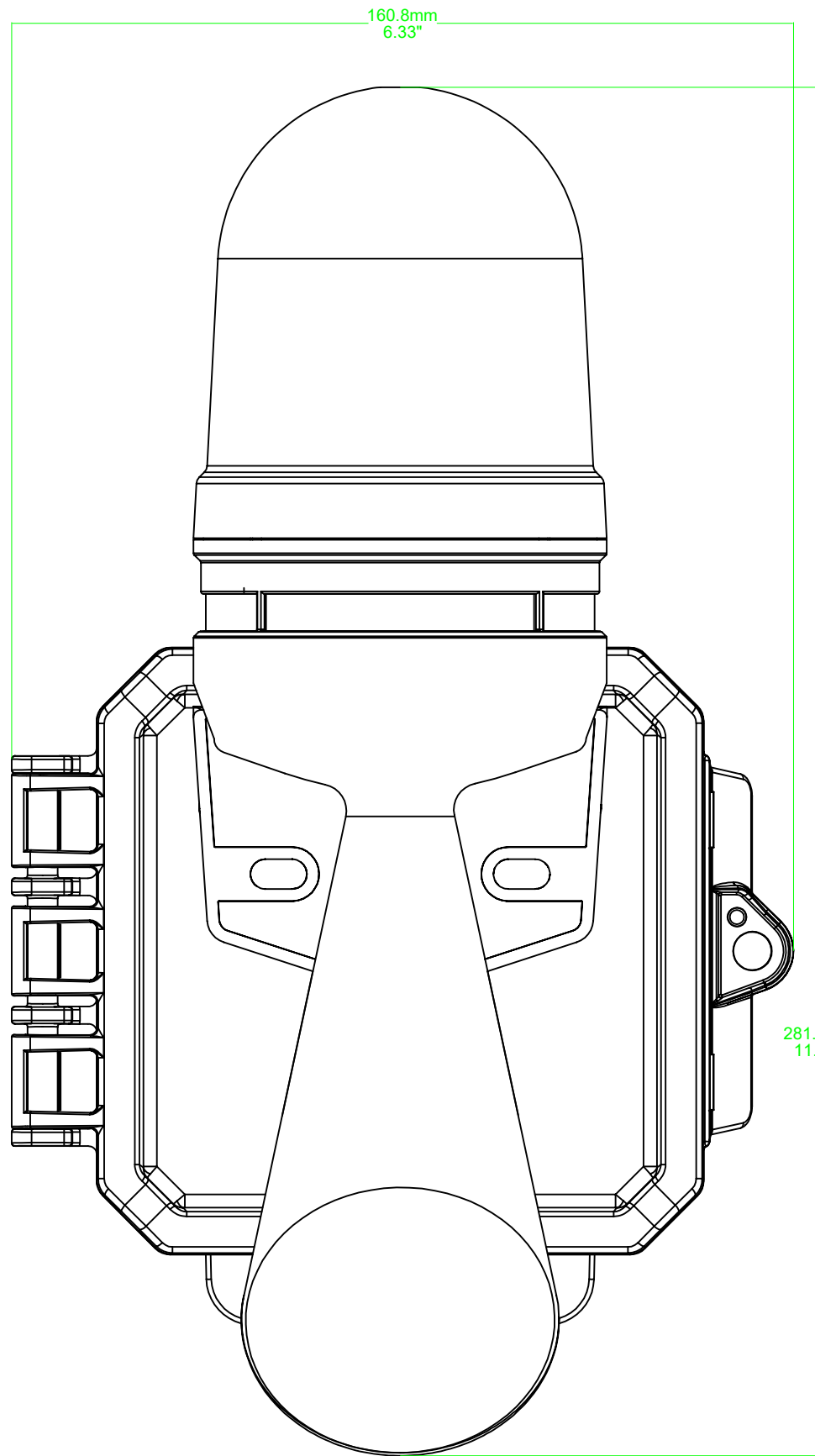


REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED



NOTICE

dB = dB A (SPL) 1m

Tone

		[dB]	[dB]
0	110 Hz 3.3 kHz	107	99
1	3.3 kHz	106	101
2	1Hz 3.3 kHz	110	101
3	20Hz 3.3 kHz	110	101
4	1Hz 970 Hz 800 Hz	95	94
5	7Hz 2.85 kHz 2.40 kHz	99	92
6	1Hz 1200 Hz 500 Hz	101	93
7	1Hz 1200 Hz 800 Hz	100	92
8	0.5 Hz 4.1 kHz 2.1 kHz	110	101
9	700 Hz	97	92

Terminal Function:

LED	3	2	1	Function
	•	•	•	flashing
	•	•	•	EVS

TONE	4	5	1	Function
	•	•	•	Speaker
	•	•	•	Speaker

Specifications:
12/24VDC/VAC, 290mA
100-230VAC, 205mA

Double flash (ON 30ms, OFF 160ms,
ON 30ms, OFF 740ms,
1 Hz flash frequency)
or
EVS (Enhanced Visibility System/random flashing)

Product Selector:
HS-AC-A : Amber Strobe Dome, 100-230VAC
HS-AC-B : Blue Strobe Dome, 100-230VAC
HS-AC-C : Clear Strobe Dome, 100-230VAC
HS-AC-G : Green Strobe Dome, 100-230VAC
HS-AC-R : Red Strobe Dome, 100-230VAC
HS-DC-A : Amber Strobe Dome, 12/24VDC
HS-DC-B : Blue Strobe Dome, 12/24VDC
HS-DC-C : Clear Strobe Dome, 12/24VDC
HS-DC-G : Green Strobe Dome, 12/24VDC
HS-DC-R : Red Strobe Dome, 12/24VDC

Horn / Strobe Assembly

PROPEL ELECTRIC

Electrical Diagram

SIZE	FSCM NO.	DWG NO.	REV
		22-0206-01	01
SCALE	SHEET		