

## D1000-Strobe

**D1000-Strobe ASY-300043**

D1000-Strobe ASY-300043															
MATERIAL INFORMATION											Approvals	Horn Output (dBA)			
TYPE	QTY	BRAND	MODEL	MOUNTING CONFIG.	MATERIAL SPECIFICATIONS					COMPONENT INFORMATION		Switch Position	Sound Pattern	dB Setting	dB
					LENGTH (In.)	DEPTH (In.)	HEIGHT (In.)	WEIGHT (Lbs.)	MOUNTING HEIGHT	VOLTAGE					
Option	1	DENLAR	D1000-Strobe	WALL	4.82	3.77	5.78	2.4	See Local Codes	24 VDC	UL, FM, State of California State Fire Marshal	1	Temporal	High	89

Light Output horizontal Dispersion	
Degrees	Percent of Rating
0	100
5 to 25	90
30 to 45	75
50	55
55	45
60	40
65	35
70	35
75	30
80	30
85	25
90	25
Compound 45 to the left	24
Compound 45 to the right	24

Vertical Dispersion – Wall to Floor	
Degrees	Percent of Rating
0	100
5 to 30	90
35	65
40	46
45	34
50	27
55	22
60	18
65	16
70	15
75	13
80	12
85	12
90	12

2	Temporal	Low	83
3	Non-Temporal	High	90
4	Non-Temporal	Low	84
5	3.15 KHz Temporal	High	88
6	3.15 KHz Temporal	Low	82
7	3.15 KHz Non-Temporal	High	89
8	3.15 KHz Non-Temporal	Low	83

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The technical drawings show the following dimensions:

- Front view: Width 4.70" (11.94 cm), Height 5.67" (14.4 cm).
- Side view: Mounting depth 1.91" (4.85 cm), Flange thickness 1.25" (3.18 mm).
- Top view: Width 4.82" (12.24 cm), Height 5.78" (4.68 cm).
- Side profile view: Depth 1.85" (4.69 cm).

**NOTES:**

- 1 The Horn / Strobe shall be installed in accordance with local codes
- 2 The 25' 18/4 Multi-Wire Plenum is encased in a 16 mm Plastic Spiral Flex Conduit
- 3 To attach to the Hood use the Plug 'N' Play Connector - 4 Position Male Connector

DENLAR

FIRE PROTECTION

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