

Voice™

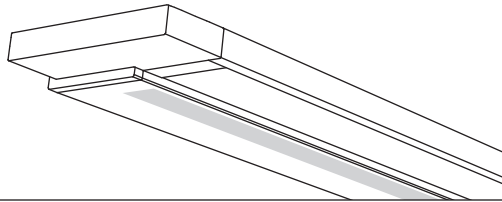


Project Name

Spec Type

Notes

Wall
Direct/Indirect
2 T5



Order Guide

Some combinations of product options may not be available. Consult factory for assistance with your specification.

7328	F02			-		-		-	
Product Series & Type Voice Wall Direct/Indirect	Lamping 2 T5	Lower Optics I Slot Perf	Upper Optics N Standard G 20% Up / 80% Down J 100% Down	Run Length <i>Enter the total run length in feet (4ft increments)</i>	Wiring 1 1 cct 2 2 cct 3 1 cct w/ Emergency cct 4 2 cct w/ Emergency cct 5 1 cct w/ Battery Pack 6 2 cct w/ Battery Pack 7 1 cct Dimming	Voltage 1 120V 2 277V 3 347V	Ballast E Standard Ballast	Color & Finish W Standard White	
				See details on reverse	Consult website for complete list of standard wiring options		Consult website for ballast manufacturer information		

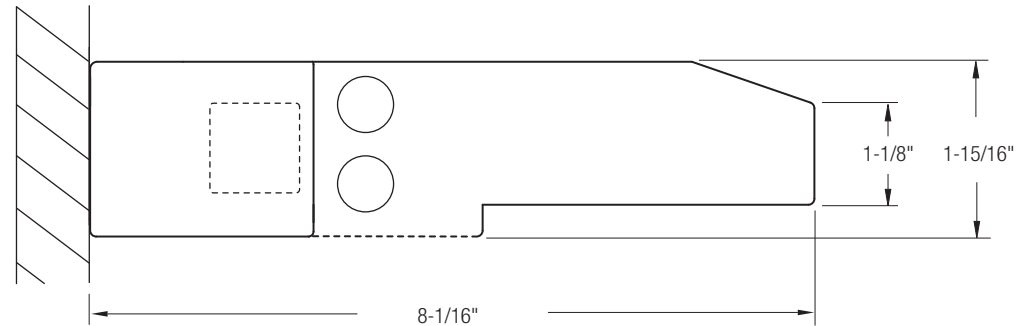
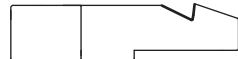
Upgrades & Accessories

Please indicate with check mark.

Lamps Included

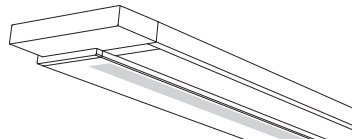
Lamps Included and Installed

Dust Cover
Available with upper optics option N (options G & J include integral dust cover)



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Photometry Optics IJ 100% Down

Report Summary

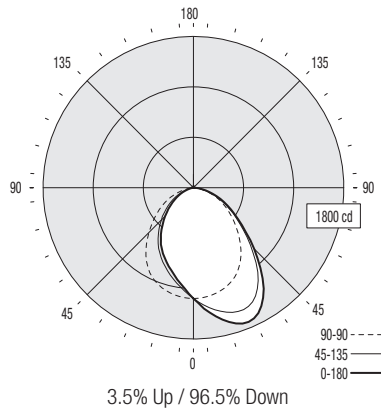
Efficiency 56.7%
Peak Candela Value* N/A
Peak to Zenith Ratio* N/A : 1

Report # 9900817
Filename 7328F02J.ies

* Between 90-180° vertical angle

Candela Distribution

Vertical Angle	Horizontal Angle					Zonal Lumens
	0	22.5	45	67.5	90	
0	1319	1319	1319	1319	1319	
5	1444	1400	1313	1234	1203	73
15	1654	1534	1267	1075	1019	311
25	1716	1558	1171	916	864	526
35	1467	1352	991	738	679	644
45	1027	965	754	540	480	611
55	652	623	531	367	307	489
65	403	374	343	206	167	343
75	194	169	156	73	54	182
85	45	39	23	2	1	51
90	0	0	0	0	0	
95	6	6	8	6	6	5
105	7	7	8	7	7	8
115	9	9	9	11	8	8
125	11	10	9	12	15	8
135	12	12	9	11	13	8
145	14	14	11	11	12	8
155	16	16	12	12	13	8
165	18	15	15	12	13	4
175	10	10	16	13	12	2
180	16	16	16	16	16	



Coefficients of Utilization (%)

Ceiling:	Horizontal Angle										
	70		80		70		50		0		
Wall:	70	50	30	10	70	50	30	50	30	10	0
0 RCR	67	67	67	67	65	65	65	62	62	62	55
1	62	59	57	55	60	58	56	55	54	52	48
2	57	52	49	46	55	51	48	49	46	44	41
3	52	47	42	39	51	46	42	44	40	38	35
4	48	42	37	33	47	41	36	39	35	33	30
5	44	37	33	29	43	37	32	35	31	28	26
6	41	34	29	26	40	33	29	32	28	25	23
7	38	31	26	23	37	30	26	29	25	22	21
8	35	28	23	20	34	28	23	27	23	20	19
9	33	26	21	18	32	25	21	25	21	18	17
10	31	24	19	17	30	23	19	23	19	16	15

Based on a floor reflectance of 0.2

Avg. Luminance (cd/m²)

Vertical Angle	Horizontal Angle		
	0	45	90
55	7545	6144	3552
65	6329	5387	2623
75	4975	4000	1385
85	3427	1751	76

IES files for this and other photometric options can be downloaded online at www.ledalite.com

Additional Information

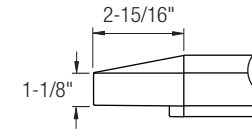
Modules

Module length excludes endcaps.
Nominal mount spacing for individually mounted modules.

Module	Mount Spacing
4ft	3' 11"
8ft	7' 9"

Refer to installation instructions for exact mount spacing

Endcap



Mounting Hardware

- Mounts can be positioned anywhere along fixture length.
- Maximum distance between mounts is 48". **Note:** Fixture is flush with wall.
- Side-mounted 4" x 2-1/2" utility box (supplied by others).

Specifications

Due to continuing product improvements, Ledalite reserves the right to change specifications without notice.

Housing

18 gauge die-formed cold-rolled steel, precision formed and welded.

Weight

Maximum 5.5 lb/ft.

Optical System

Optical frame is constructed from 20 gauge die-formed cold-rolled steel. The optical lens assembly consists of a flat acrylic panel with a layer of protected MesoOptics® film that provides high-angle glare control and high efficiency and produces a direct/indirect asymmetric distribution. No hardware is visible. Standard distribution is direct/indirect. Also available in 20% up/80% down and 100% down distributions.

Endcaps

Sculptured die-cast endcaps.

Joints

Self-aligning joining system with hands-free pre-joining wire access.

Mounting

Fixture is mounted flush to wall using hidden wall brackets. Brackets attach to existing structure, variable within 12" of end or joint. Brackets provide independent tilt and lock adjustment for fixture leveling.

Electrical

Factory pre-wired to section ends with quick-wire connectors.

Ballast

Electronic.

Approvals

Certified to UL and CSA standards.

Finish

High-quality powder coat. Available in Ledalite Standard White only (textured matte finish).