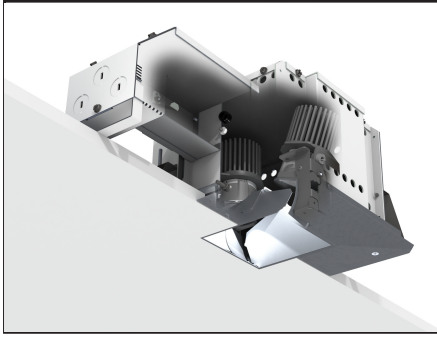


DL4H

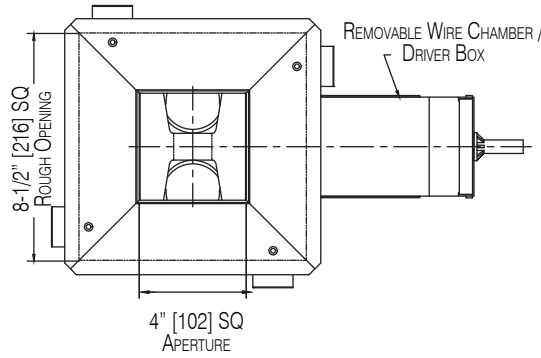
4" Aperture
Hallway
Downlight

Project Name

Type

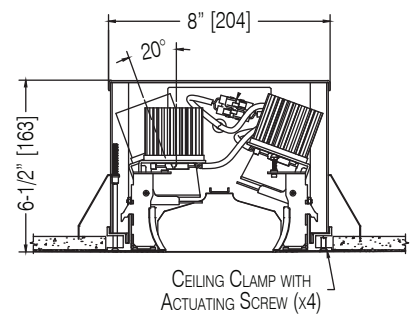
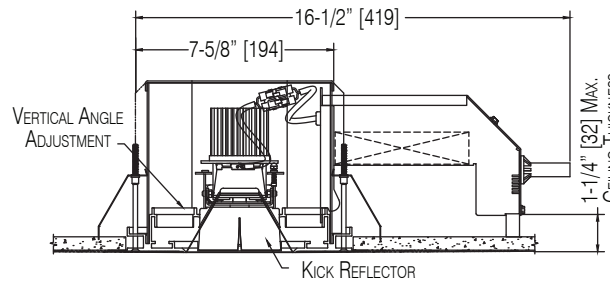


Xicato



Input Requirements

2400 Lumens	120 VAC/0.3A/37W
	240 VAC/0.2A/35W
	277 VAC/0.2A/39W



Enter Catalog Number Sequentially from Left to Right

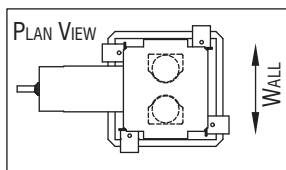
DL4H

 - - - -

Model	Lumens		CRI		CCT		Dimming		Voltage		Ceiling	Finish		Driver Box Location		
DL4H	L24	2400	95	95	27	2700	E	ELV	A	120	G	Gypsum: 1/2" - 3/4"	P	White	B	Back
					30	3000	Z	0-10	D	240			MB	Black		
					35	3500	M	DMX	C	277			BR	Brushed		
					40	4000	D	DALI					CP	Custom		

Driver Box Location Diagrams

BACK



ENTER RAL OR
OTHER FINISH
CODE

Installation Information

Wiring: When wiring this fixture, allow enough length of wire such that the LED driver can be completely removed for servicing through the aperture of the fixture.

Temperature: This fixture is ETL listed as a non-IC fixture. Do not install insulation within 3' [76mm] of any part of this fixture. Do not block vent holes on the fixture. The minimum ambient temperature is not to exceed 95°F [35°C]. Use minimum 90° C supply conductors.

Dimming Note

This fixture is provided with LED Drivers suitable for the dimming protocol specified. Dimming performance may vary based on dimmer model or system being used. If exact dimming performance is required, Litelab recommends testing the Litelab fixture with the specified dimmer.



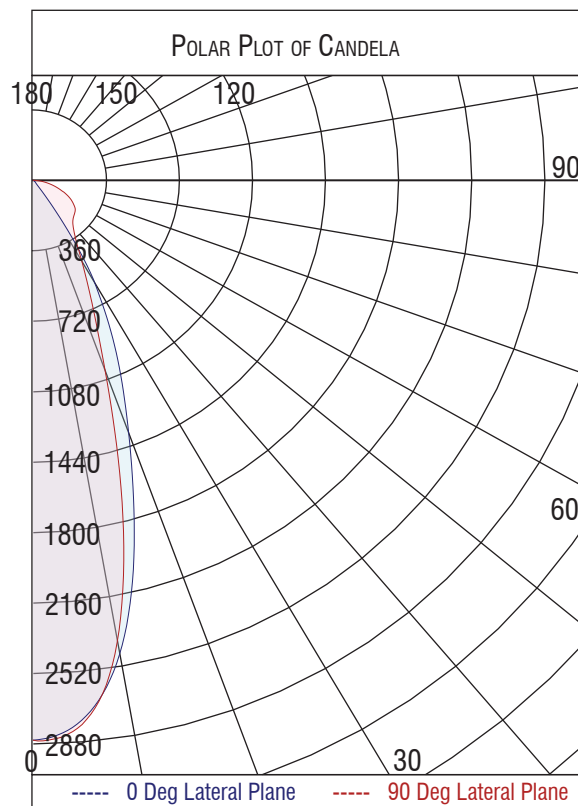
251 Elm Street, Buffalo, NY 14203 USA
800-238-4120 | www.litelab.com



Photometrics

Luminous Intensity (Candela) Table

	Lateral (C-Plane) Angles					
		0	45	90	135	180
Vertical Angle Data Shown at 5° Increments	0	2889	2889	2889	2889	2889
	5	2796	2808	2819	2808	2796
	10	2484	2463	2420	2463	2484
	15	1951	1805	1719	1805	1951
	20	1398	1129	1091	1129	1398
	25	984	693	697	693	984
	30	625	446	494	446	625
	35	233	300	374	300	233
	40	48	208	313	208	48
	45	23	149	283	149	23
	50	17	102	271	102	17
	55	12	65	258	65	12
	60	10	39	230	39	10
	65	8	22	195	22	8
	70	6	14	150	14	6
	75	5	9	108	9	5
	80	3	5	68	5	3
	85	2	2	28	2	2
	90	0	0	0	0	0
Data Shown at 45° Increments						



Average Luminance (cd/m²):	279,854
Efficacy:	52.1 lm/w
Delivered Lumens:	1639lm

ISO-FOOTCANDLE LINES OF HORIZONTAL ILLUMINATION

