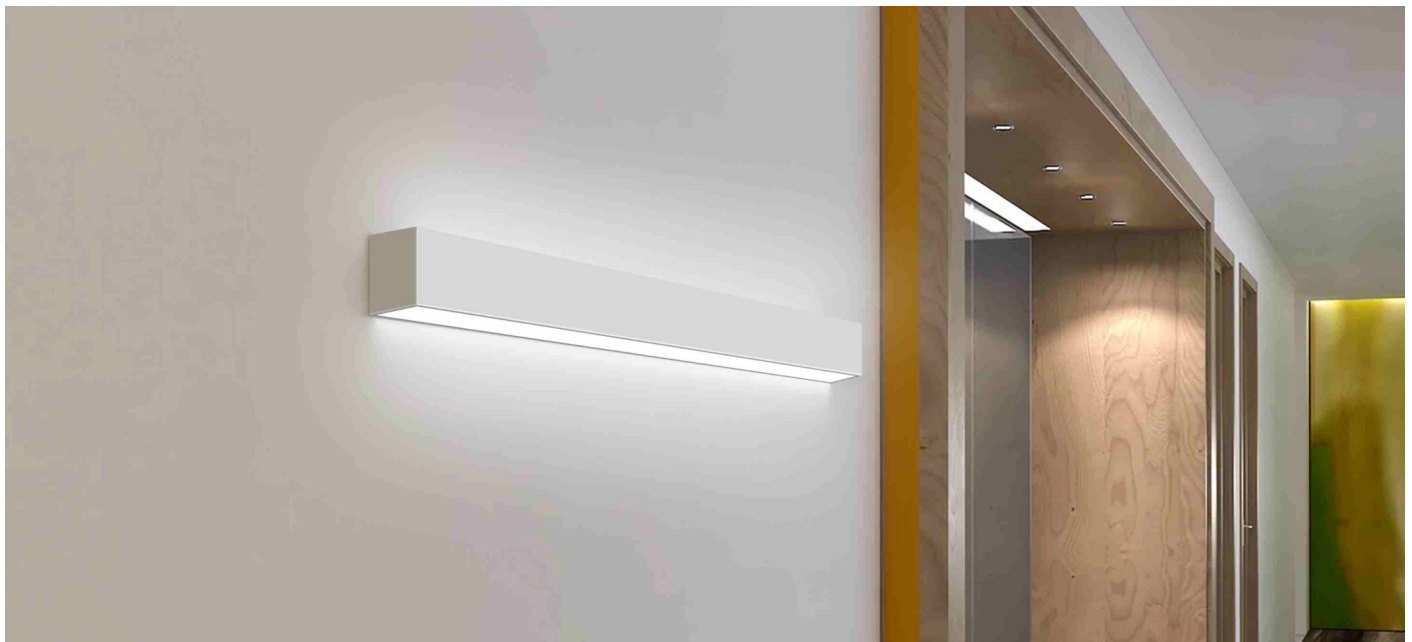


ZETA 2.3"-Wall Mount

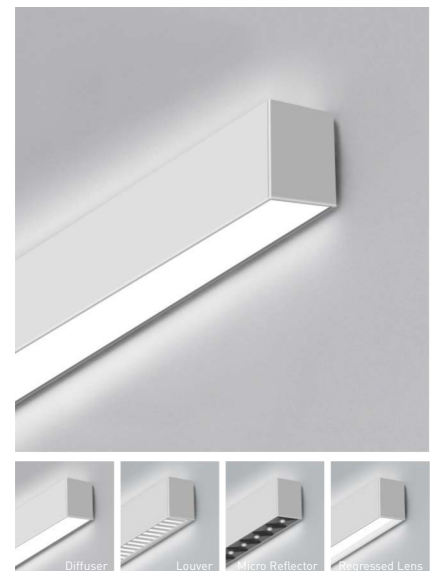
Spec-grade | Architectural LED Linear Lighting



OKT Zeta series 2.3" is available in a wall mount design, with a sleek low-profile sensibility optimal for architectural lighting applications, ideal for corridors, stairwells, and more. These timeless, streamlined forms blend well with contemporary decors and modern workplaces. It is available in 2ft , 3ft, 4ft and 8ft, simply provide wide, powerful lighting to any atmosphere with continuous runs. It can provide smooth uplight and downlight, allowing for wider spacing between fixtures and better ceiling light uniformity. With wattage and CCT adjustable function, Zeta also has the flexibility to illuminate many types of spaces.

Feature

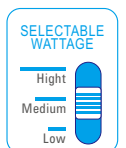
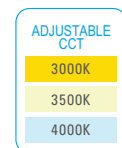
- Wattage selectable (50%/75%/100%)
- CCT adjustable from 3000K, 3500K, 4000K, 90+CRI
- 0-10V dimming, dim to 10% or 1% options
- 5 embedded lighting distributions adjusting by dip switch
- Available in diffuser, micro reflector, louver and regressed lens
- Individual units or continuous runs



PERFORMANCE

* Check the IES file to gain the accurate data.

Lens	Length	Wattage Selectable	50% UP/50% DOWN@4000K		100%DOWN@4000K		CCT Adjustable
			Efficacy	Lumen Output	Efficacy	Lumen Output	
Diffuser	2'	20W/15W/10W	1200lm/ft	Up to 2400LM	1050lm/ft	Up to 2100LM	3000K/3500K/4000K
	3'	30W/23W/15W		Up to 3600LM		Up to 3150LM	
	4'	40W/30W/20W		Up to 4800LM		Up to 4200LM	
	8'	80W/60W/40W		Up to 9600LM		Up to 8400LM	
Louver	2'	20W/15W/10W	950lm/ft	Up to 1900LM	650lm/ft	Up to 1300LM	3000K/3500K/4000K
	3'	30W/23W/15W		Up to 2850LM		Up to 1950LM	
	4'	40W/30W/20W		Up to 3800LM		Up to 2600LM	
	8'	80W/60W/40W		Up to 7600LM		Up to 5200LM	
Regress Lens	2'	20W/15W/10W	1100lm/ft	Up to 2200LM	900lm/ft	Up to 1800LM	3000K/3500K/4000K
	3'	30W/23W/15W		Up to 3300LM		Up to 2700LM	
	4'	40W/30W/20W		Up to 4400LM		Up to 3600LM	
	8'	80W/60W/40W		Up to 8800LM		Up to 7200LM	
Micro Reflector	2'	20W/15W/10W	1150lm/ft	Up to 2300LM	900lm/ft	Up to 1800LM	3000K/3500K/4000K
	3'	30W/23W/15W		Up to 3450LM		Up to 2700LM	
	4'	40W/30W/20W		Up to 4600LM		Up to 3600LM	
	8'	80W/60W/40W		Up to 9200LM		Up to 7200LM	



Remark:
Lumens are subject to maximum wattage, 4000K with white finish only. All efficacy is $\pm 5\%$ base on different CCT and lighting distributions.

ZETA 2.3"-Wall Mount

Spec-grade | Architectural LED Linear Lighting



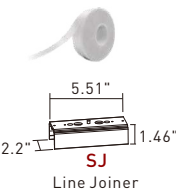
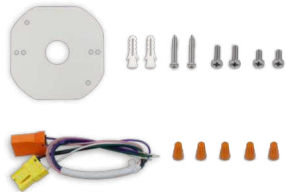
PRODUCT ORDERING GUIDE

Example: ZE4B-WH-40W-D10-90TW-A-DF (Wall)

Default Settings: Maximum wattage, 4000K and 100% down.

ZE					90	TW		
Product Series	Length	Finish	Wattage	0-10V Dim	CRI	CCT	Lighting Distribution	Down Lens
ZE ZETA Linear	2B QuickShip 2 Feet Bold	WH QuickShip White	20W QuickShip 20W/15W/10W Selectable for 2ft	D10 QuickShip 110-277V AC Dims to 10% Tested Dimmers: Lutron® Diva-Dvtv, Leviton® IP-710-DL.	90 QuickShip 90+ CRI	TW QuickShip CCT adjustable 3000K/3500K/ 4000K for diffuser, louver and regressed lens	D QuickShip 100% downlight	DF QuickShip Diffuser
	3B QuickShip 3 Feet Bold	BL QuickShip Black	30W QuickShip 30W/23W/15W Selectable for 3ft	D01 QuickShip 110-277V AC Dim to 1%			A QuickShip Adjustable by visible Dip switch: 100% uplight 30% down, 70% up 50% down, 50% up 70% down, 30% up 100% downlight	LV QuickShip Louver
	4B QuickShip 4 Feet Bold	CM Make to Order Custom *	40W QuickShip 40W/30W/20W Selectable for 4ft					MR QuickShip Micro Reflector 80+ CRI Only
	8B QuickShip 8 Feet Bold		80W QuickShip 80W/60W/40W Selectable for 8ft					RL QuickShip Regressed Lens (White Shade)

OPTIONAL ACCESSORY

Non-lit Joiner	Mounting	Emergency	Optional Sensor (See Page 3 For More)	
SJ QuickShip Straight Line Joiner (Optional 40' rolling lens) 	SMK QuickShip Surface Mounting Kits 	EMI Built-in Emergency (Only for 4ft and 8ft lengths.) EMI-8W QuickShip EME External Emergency (Field-installed) EME-16W QuickShip EME-25W QuickShip	► Integral Sensor Options (Diffuser Only) OCC-DDM 100% Down, Dimming Only OCC-DDM-A01 QuickShip OCC-DDM-A02 QuickShip OCC-DDM-A03 QuickShip OCC-DDM-A04 QuickShip OCC-DDM-K01 QuickShip OCC-DDM-K02 QuickShip OCC-ADM Up/Down Dimming Only OCC-ADM-A01 QuickShip OCC-ADM-A02 QuickShip OCC-ADM-A03 QuickShip OCC-ADM-A04 QuickShip OCC-ADM-K01 QuickShip OCC-ADM-K02 QuickShip OCC-ADTL Up/Down, Dimming Tunable White Up/Down, Lighting Distribution Adjustable OCC-ADTL-K01* Make to Order	
			OCC-DDT 100% Down, Dimming and Tunable White OCC-DDT-A01* Make to Order OCC-DDT-A02* Make to Order OCC-DDT-A03* Make to Order OCC-DDT-A04* Make to Order OCC-DDT-K01* Make to Order OCC-ADT Up/Down, Dimming and Tunable White OCC-ADT-A01* Make to Order OCC-ADT-A02* Make to Order OCC-ADT-A03* Make to Order OCC-ADT-A04* Make to Order OCC-ADT-K01* Make to Order	

CUSTOM LINE OR SHAPE ORDERING GUIDE

Example: ZEB-W-C18-WH-DF-D10

SHAPE/LENGTH* (CHOOSE 1 & ENTER LENGTH IN FEET)	Finish	Down Lens	0-10V Dim
ZEB-W-C Individual 6ft/ up to 8ft Continuous Run Section QuickShip (Enter length in product code above, ex. C18) 	WH QuickShip White BL QuickShip Black CM Make to Order Custom *	DF QuickShip Diffuser LV QuickShip Louver MR QuickShip Micro Reflector 80+ CRI Only RL QuickShip Regressed Lens (White Shade)	D10 QuickShip 110-277V AC Dims to 10% Tested Dimmers: Lutron® Diva-Dvtv, Leviton® IP-710-DL. D01 QuickShip 110-277V AC Dim to 1%

*Make to Order means additional cost and/or lead time on customized fixtures may apply.
Some fixtures require an MOQ. Please contact your sales rep for more information.

Damp rated for ambient operating temperature of -20°C to +40°C (-4° to +104°F)

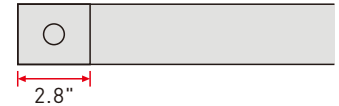
ZETA 2.3"-Wall Mount

Spec-grade | Architectural LED Linear Lighting



OPTIONAL FUNCTION

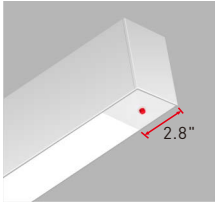
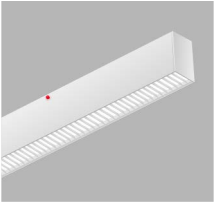
► Integral Sensor Options (Diffuser Only)



Lighting Distribution	Function	Sensor Options	
100% Down	Dimming Only	☐ OCC-DDM-A01 QuickShip ☐ OCC-DDM-A02 QuickShip ☐ OCC-DDM-A03 QuickShip ☐ OCC-DDM-A04 QuickShip	A-WN-D01-RF-WH Athena wireless node (RF only) (White) A-WN-D01-RF-BL Athena wireless node (RF only) (Black) A-WN-D01-OCC-WH Athena wireless node with sensor (White) A-WN-D01-OCC-BL Athena wireless node with sensor (Black)
		☐ OCC-DDM-K01 QuickShip ☐ OCC-DDM-K02 QuickShip	IFS06R.B1 (Remote Control) Fixture Built-in Low Bay Sensor IFS108.B2 (App) Integrated Oval 12V Panel Sensor, 0-10V, Daylight Harvesting, PIR, 5.0 BLE
100% Down	Dimming and Tunable White (3000K-4000K)	☐ OCC-DDT-A01* Make to Order ☐ OCC-DDT-A02* Make to Order ☐ OCC-DDT-A03* Make to Order ☐ OCC-DDT-A04* Make to Order	A-WN-D01-RF-WH Athena wireless node (RF only) (White) A-WN-D01-RF-BL Athena wireless node (RF only) (Black) A-WN-D01-OCC-WH Athena wireless node with sensor (White) A-WN-D01-OCC-BL Athena wireless node with sensor (Black)
		☐ OCC-DDT-K01* Make to Order	IFS108.B1 (App) Integrated Oval 12V Panel Sensor, Dual 0-10V, Daylight Harvesting, PIR, 5.0 BLE
Up/Down	Dimming Only	☐ OCC-ADM-A01 QuickShip ☐ OCC-ADM-A02 QuickShip ☐ OCC-ADM-A03 QuickShip ☐ OCC-ADM-A04 QuickShip	A-WN-D01-RF-WH Athena wireless node (RF only) (White) A-WN-D01-RF-BL Athena wireless node (RF only) (Black) A-WN-D01-OCC-WH Athena wireless node with sensor (White) A-WN-D01-OCC-BL Athena wireless node with sensor (Black)
		☐ OCC-ADM-K01 QuickShip ☐ OCC-ADM-K02 QuickShip	IFS06R.B1 (Remote Control) Fixture Built-in Low Bay Sensor IFS108.B2 (App) Integrated Oval 12V Panel Sensor, 0-10V, Daylight Harvesting, PIR, 5.0 BLE
Up/Down 40%up/60%down Only (Other Lighting Distributions make to order)	Dimming and Tunable White (3000K-4000K)	☐ OCC-ADT-A01* Make to Order ☐ OCC-ADT-A02* Make to Order ☐ OCC-ADT-A03* Make to Order ☐ OCC-ADT-A04* Make to Order	A-WN-D01-RF-WH Athena wireless node (RF only) (White) A-WN-D01-RF-BL Athena wireless node (RF only) (Black) A-WN-D01-OCC-WH Athena wireless node with sensor (White) A-WN-D01-OCC-BL Athena wireless node with sensor (Black)
		☐ OCC-ADT-K01* Make to Order	IFS108.B1 (App) Integrated Oval 12V Panel Sensor, Dual 0-10V, Daylight Harvesting, PIR, 5.0 BLE
Up/Down	Dimming Tunable White (2700K-5000K) Up/Down Lighting Distribution Adjustable (0%~100%)	☐ OCC-ADTL-K01* Make to Order	IFS108E.A0 (App) Integrated Oval 12V Eco Panel Sensor

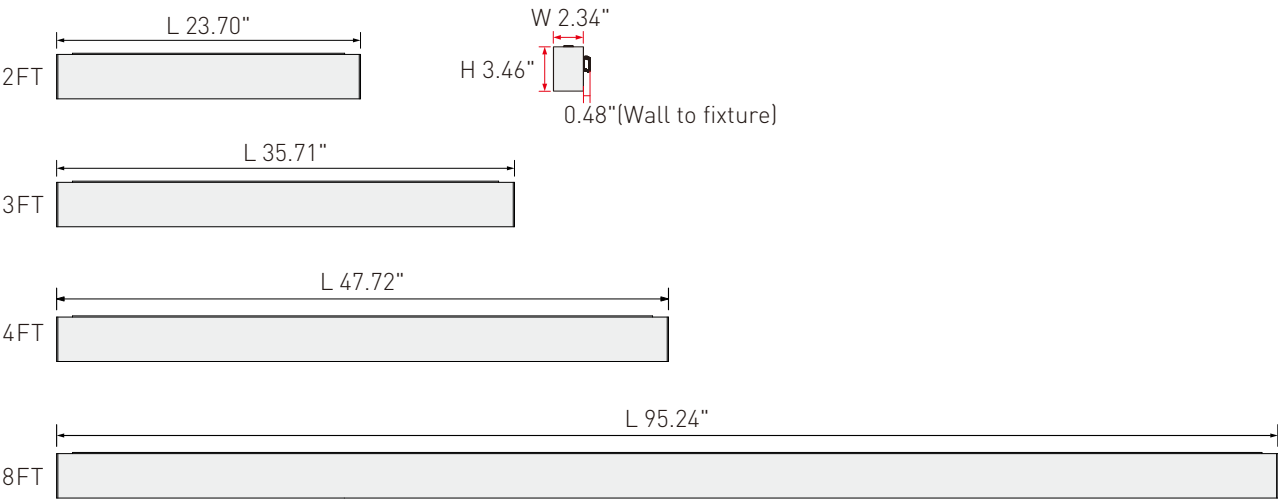
For more info or spec sheet please contact sales.

► Emergency Options

Location	Wiring Type	Emergency Options
EMI Built-in EM	DC Wiring	 ☐ EM-S0854-RBN QuickShip 8W output for 90+ minutes runtime during outages Only for 4ft and 8ft lengths.   Diffuser Only Works For All Lens Options
EME External Wiring in Field	AC Wiring	 ☐ EM-H16170-RBF QuickShip ☐ EM-H25170-RBF QuickShip 16W or 25W output for 90+ minutes runtime during outages

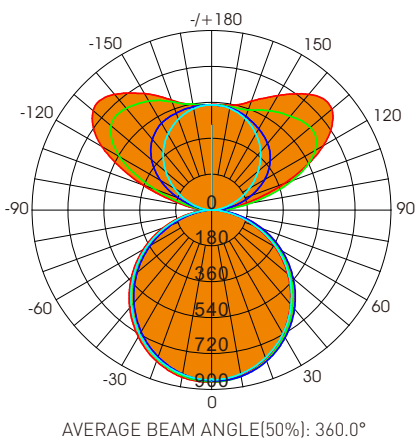
For more info or spec sheet please visit <https://www.oktlighting.com/collections/LED-emergency-driver> or contact sales.

DIMENSIONS



DISTRIBUTION DIAGRAM

4"/ Diffuser/50% Up,50% Down/ 4000K



Lumens: 4739.1 Lm
Watts: 40 W
LPW: 118.48 Lm/W
CCT: 4000K
UNIT: cd
C0/180, 360°
C30/270, 360°
C60/240, 360°
C90/270, 360°

Zonal Flux Diagram

τ	C0	C45	C90	C135	C180
5	857.7	858.1	847.3	841.0	861.4
10	844.1	849.1	835.1	821.8	851.1
15	822.1	831.6	815.6	795.4	833.5
20	792.8	807.2	788.8	762.5	807.4
25	757.1	775.5	755.5	723.0	774.6
30	716.2	737.2	715.9	677.7	735.6
35	667.9	693.4	670.2	627.5	690.3
40	616.1	644.0	619.9	572.8	639.9
45	559.4	589.1	564.3	513.7	585.0
50	499.2	530.9	505.0	451.3	525.8
55	434.1	468.3	441.5	385.1	462.7
60	365.3	402.1	374.7	315.6	395.8
65	295.4	332.9	305.0	244.5	326.8
70	224.4	260.6	232.0	174.7	254.3
75	154.3	189.1	161.3	108.6	184.1
80	90.07	120.5	95.53	51.77	117.0
85	36.95	60.98	41.01	10.68	58.12
90	39.69	49.44	5.334	21.91	41.89
95	85.06	88.27	21.25	52.16	75.79
100	151.2	163.7	51.22	102.9	136.5
105	253.3	249.8	89.41	186.2	230.4
110	384.4	328.2	131.1	278.8	362.9
115	522.2	393.5	175.2	367.8	502.4
120	647.4	443.0	219.3	441.8	634.5
125	736.9	476.4	263.0	496.2	724.5
130	787.6	497.4	305.2	530.7	775.5
135	790.8	509.9	345.3	550.9	783.9
140	758.4	518.4	382.3	561.8	757.7
145	711.4	519.9	415.5	567.2	716.9
150	663.4	517.6	443.7	564.1	675.3
155	619.4	514.2	468.7	554.3	630.8
160	581.3	514.0	489.8	540.6	586.6
165	549.4	519.6	506.9	535.1	554.4
170	534.3	524.9	518.7	530.1	537.2
175	531.2	528.0	526.1	528.6	529.6
180	529.9	529.8	529.8	529.8	529.9
DEG	LUMINOUS INTENSITY:cd				

Zonal Lumens

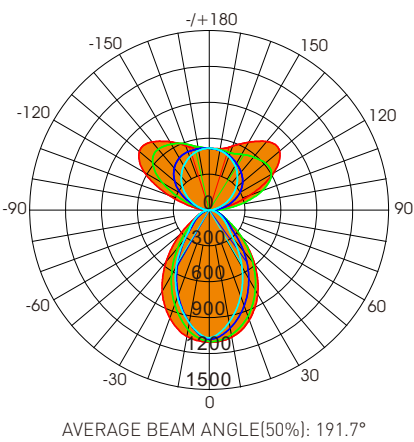
τ	φ total
0-5	20.42
5-10	80.98
10-15	179.6
15-20	312.7
20-25	475.8
25-30	663.4
30-35	869.1
35-40	1086
40-45	1307
45-50	1525
50-55	1733
55-60	1924
60-65	2092
65-70	2230
70-75	2336
75-80	2408
80-85	2448
85-90	2466
90-95	2489
95-100	2533
100-105	2611
105-110	2730
110-115	2888
115-120	3081
120-125	3295
125-130	3517
130-135	3735
135-140	3940
140-145	4125
145-150	4287
150-155	4426
155-160	4539
160-165	4626
165-170	4689
170-175	4726
175-180	4739
UNIT: lm	

Luminance cd/(m2)

G(DEG)	C0/180	C90/270
85	5888	6535
80	7204	7641
75	8283	8654
70	9112	9422
65	9708	10024
60	10148	10409
55	10512	10690
50	10787	10912
45	10988	11085

DISTRIBUTION DIAGRAM

4'/Louver/50% Up,50% Down/ 4000K



Lumens: 3865.5 Lm
Watts: 40 W
LPW: 96.64 Lm/W
CCT: 4000K
UNIT: cd
C0/180, 324.8°
C30/270, 314.8°
C60/240, 65.6°
C90/270, 61.7°

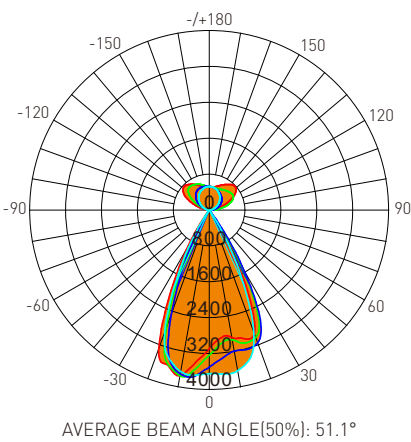
Zonal Flux Diagram table with columns: T, C0, C45, C90, C135, C180. Rows show flux values for beam angles from 5 to 180 degrees.

Zonal Lumens table with columns: T, φ total. Rows show total lumens for beam angles from 0-5 to 175-180 degrees.

Luminance cd/(m2) table with columns: G(DEG), C0/180, C90/270. Rows show luminance values for beam angles from 85 to 45 degrees.

DISTRIBUTION DIAGRAM

4'/Micro Reflector/50% Up,50% Down/ 4000K



Lumens: 4530.0 Lm
Watts: 40 W
LPW: 113.25 Lm/W
CCT: 4000K
UNIT: cd
C0/180, 51.8°
C30/270, 51.9°
C60/240, 51.1°
C90/270, 49.5°

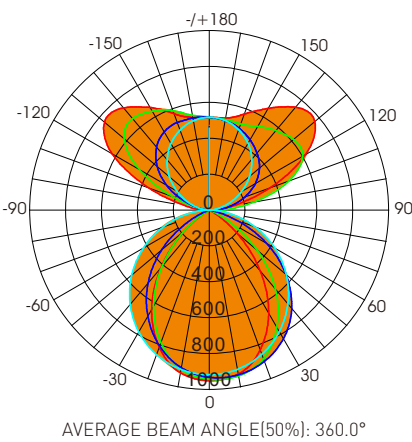
Zonal Flux Diagram table with columns: T, C0, C45, C90, C135, C180. Rows show light distribution data for various beam angles from 5 to 180 degrees.

Zonal Lumens table with columns: T, φ total. Rows show total lumens for various beam angles from 0-5 to 175-180 degrees.

Luminance cd/(m2) table with columns: G(DEG), C0/180, C90/270. Rows show luminance values for various beam angles from 85 to 45 degrees.

DISTRIBUTION DIAGRAM

4'/Regressed Lens/50% Up,50% Down/ 4000K



Lumens: 4070.6 Lm
Watts: 40 W
LPW: 101.77 Lm/W
CCT: 4000K
UNIT: cd
C0/180, 360°
C30/270, 360°
C60/240, 360°
C90/270, 360°

Zonal Flux Diagram table with columns: T, C0, C45, C90, C135, C180. Rows show beam diameter (T) from 5 to 180 units and corresponding lumens for each beam angle.

Zonal Lumens table with columns: T, φ total. Rows show beam diameter (T) from 0-5 to 175-180 units and corresponding total lumens.

Luminance cd/(m2) table with columns: G(DEG), C0/180, C90/270. Rows show beam diameter (G) from 85 to 45 units and corresponding luminance values.