

	Project:
	Туре:
	Notes:
	EZT The EZT System, with multiple lensing options, provides an EZT and versatile way to integrate lines or shapes of light into a T-Grid or drywall ceiling. Create unique layouts by forming shapes like squares, rectangles, L's, or straight lengths with no limitation to main or cross tbars as
LISTED CULUED BURGOOTH	the fixture simply fastens to the bottom of any grid system or magnetically mounts to drywall ceilings. Also available for pendant mounting.

Ordering Guide

	TTX N ID	CEIL	ING TYPE	LEN	GTH		LUMENS/FT
EZT1	EZTV1	F9 F15 FT9 FT15 SS GYP FM FTM WS	Flat 9/16"Tbars w/ Flat Accoustical Panel Flat 15/16"Tbars w/ Flat Accoustical Panel Flat 9/16"Tbars w/ Tegular Accoustical Panel Flat 15/16"Tbars w/ Tegular Accoustical Panel Dimensional 9/16" Bolt Slot Tbars Bolt Slot Tbars Bolt Slot Tbars Mount - Magnet Mounting Tegular Tile - Magnet Mounting Wood Slat - Magnet Mounting	огд Х С	2FT 4FT 6FT 8FT 2'x2', 4'x4', 2'x4' Continuous Run: "11 increments "Shapes not available for B4	300 400 500 750 850 1000	300 lm/ft 400 lm/ft 500 lm/ft 750 lm/ft 850 lm/ft 1000 lm/ft
				*For Corners or U Shapes U for U shapes (EX2'x2			+ actory for Other Lumen Packages Calculated w/ CCT of 35K8

				U	NV						
	BEAM	COL	DR / CRI	VOI	TAGE		DRIVER	ACCESSO	RIES/RATINGS	Fil	NISH
B1 B2 B3 B4	Direct Only Louvers	30K8 30K9 35K8 35K9 40K8 40K9 TW	3000K - 80CRI 3000K - 90CRI 3500K - 80CRI 3500K - 90CRI 4000K - 80CRI 4000K - 90CRI Tunable White	UNV 347	120-277V 347 V	DM BT ELD	Factory 0-10V, Dim 1% Bluetooth EldoLED .1% Dimming *contact factory for other driver, dimming and control options	E5W E10W		W BLK C	White - Matte Black - Matte Custom
					1		ge 5 for Bluetooth tion. Consult Factory		1		

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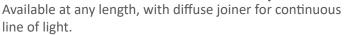
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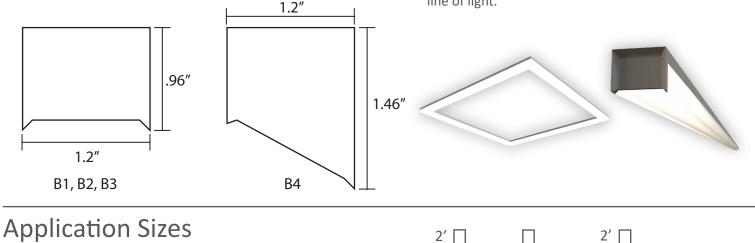


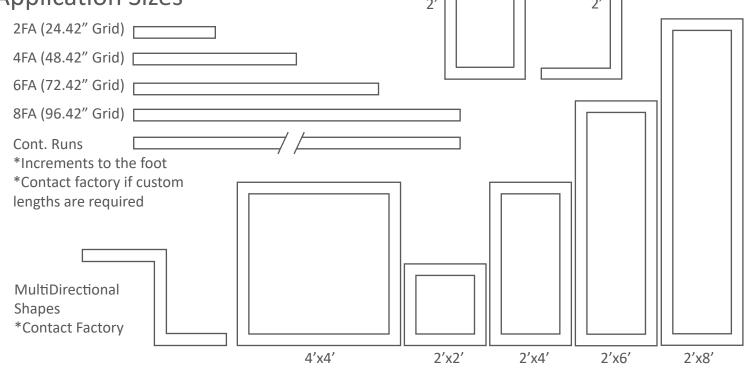


Dimensions

Continuous Runs & Shapes:







Construction

- Lens: Extruded Volumetric Diffusion Lens
- End Cap: Die Cast Aluminum
- Fixture Housing: Extruded Aluminum, powder coated
- Sheet Metal: Galvanized 18 gauge remote driver box
- Mounting: TGrid Sheet Metal Clip or Drywall Anchors w/ Sheet Metal Attachment Plate
- Joiner: Volumetic Injection Molded Diffuse Material

Optical

- Symmetric Lambertian and Asymmetric Distributions
- Extruded Volumetric Diffusion Lenses
- Minimum 80 or 90 CRI
- 3000K, 3500K, 4000K
- ≤ 3 SDCM

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Mounting:

F15 - Flat 15/16"Tbars w/ FT15 - Flat 15/16"Tbars w/ GYP - Hard Lid Ceiling Flat Accoustical Panel Tegular Accoustical Panel Mounting or or F9 - Flat 9/16"Tbars w/ FT9 - Flat 9/16"Tbars w/ Flat Accoustical Panel **Tegular Accoustical Panel**



২চ্জ-- 67Surface Mount - Magnet Bolt Slot Tbars

Flat Accoustical Panel

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SS - Dimensional 9/16" FM - Magnet Mounting w/ FTM - Magnet Mounting w/ Tegular Accoustical Panel

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WS - Magnet Mounting w/ Wood Slats

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- Remote high efficiency driver
- w/ universal 120-277 input
- 0-10V dimming (1%) standard
- Class 2
- Optional Integral battery pack
- L90: 90,000 Hours - L70: 185,000 Hours

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- Various Control
- and Driver Options
- *Contact factory

Mechanical Joining



Remote Kit Options STANDARD REMOTE DRIVER BOX MAX DRIVER SIZE 95W LOW PROFILE REMOTE DRIVER BOX MAX DRIVER SIZE 25W 3 50 3.28 ၂၀ \bigcirc \bigcirc \bullet \bigcirc \bigcirc 1.34 2.2 92 Top View Front View - With T-GRID **_** • 1.34 \bigcirc Ŧ Side View ARON Lighting reserves the right to make any 2022 ARON Lighting

Designed and Manufactured in the USA

design changes for continuous improvement which will not affect the overall appearance, performance or pricing.

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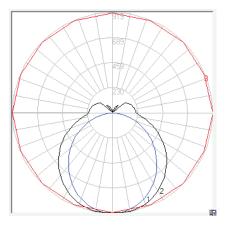
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Model Tested: EZT-FT15-4FA-1000-B1-35K8-UNV-DM-W

Photometric Curve



Length: 4ft Lumens/ft: 878.5 Total Lumens: 3513.8 Input Watts: 27.74 W Efficacy: 126.7 Im/W

Cando	ela Dis	tributi	on		Zonal Lu	imens	
Luminanc	e Data (co	d/sq.m)					
	Average 0-Deg	Average 45-Deg	Average 90-Deg	Zone	Lumens	%Lamp	%Fixt
45 55 65 75 85	21303 19967 18097 14926 7935	18184 16537 14741 12483 10234	17680 16175 14545 12653 11172	0-20 0-30 0-40 0-60 0-80 0-90 10-90 20-40	336.99 719.38 1186.32 2155.03 2838.38 3014.87 2928.14 849.33	N.A. N.A. N.A. N.A. N.A. N.A. N.A.	9.60 20.50 33.80 61.30 80.80 85.80 83.30 24.20
Wattage/ft			20-40 20-50 40-70 60-80	1346.25 1365.74 683.35	N.A. N.A.	38.30 38.90	
Lumens	s/ft	Wa	itts/ft	70-80	286.32	N.A. N.A.	19.40 8.10
300		2.	37W	80-90	176.49	N.A.	5.00
400		3.	16W	90-110 90-120	259.94 361.93	N.A. N.A.	7.40 10.30
500		3.	95W	90-130	428.91	N.A.	12.20
750		5.	92W	90-150 90-180	482.77 499.35	N.A. N.A.	13.70 14.20
850		6.	71W	110-180	239.41	N.A.	6.80
1000	I.	7.	89W	0-180	3514.22	N.A.	100.00

Model Tested: EZT-FT15-2FA-1000-B2-35K8-UNV-DM-W Photometric Curve

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Length: 2ft Lumens/ft: 1001.3 Total Lumens: 2002.6 Input Watts: 19.3 W Efficacy: 103.7 Im/W

<u>Luminan</u> Angle In Degrees		<u>d/sq.m)</u> Average 45-Deg	Average 90-Deg					
45 55 65 75 85	37354 34999 31947 26198 14695	36186 33432 29011 20899 5104	35171 31034 25177 15092 3016					
	Wattage/ft							
Lum	ens/ft	V	/atts/ft					
3	00	2.89W						
4	00	3.86W						
5	00	4.82W						
7.	50	7.23W						
8	50	8.19W						
10	000	9	9.64W					

Zonal Lumens

Zone	Lumens	%Lamp	%Fixt
0-20 0-30	288.26 602.30	N.A. N.A.	14.40 30.10
0-30	968.81	N.A.	48.40
0-60	1652.81	N.A.	82.50
0-80	1985.21	N.A.	99.10
0-90	2003.25	N.A.	100.00
10-90	1927.84	N.A.	96.20
20-40	680.55	N.A.	34.00
20-50	1047.89	N.A.	52.30
40-70	908.30	N.A.	45.30
60-80	332.40	N.A.	16.60
70-80	108.10	N.A.	5.40
80-90	18.04	N.A.	0.90
90-110	0.00	N.A.	0.00
90-120	0.00	N.A.	0.00
90-130	0.00	N.A.	0.00
90-150	0.00	N.A.	0.00
90-180	0.00	N.A.	0.00
110-180	0.00	N.A.	0.00
0-180	2003.25	N.A.	100.00

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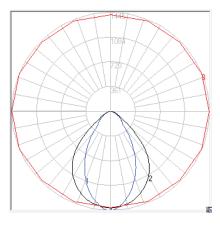


Zonal Lumens

Model Tested: EZT-FT15-2FA-1000-B3-35K8-UNV-DM-W

Candela Distribution

Photometric Curve

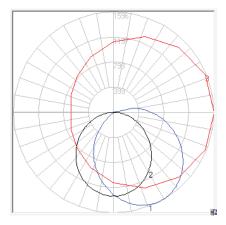


Length: 2ft Lumens/ft: 1,029 Total Lumens: 2,059 Input Watts: 37.6 W Efficacy: 55 Im/W

Luminance Data [cd/sq.m] Average Average Average Average Scamp Zone Lumens %Lamp Angle In Average Average 45-Deg 90-Deg 0-20 484.03 N.A. 45 2519 4092 6535 0-30 952.13 N.A. 55 2043 2340 3089 0-60 1915.99 N.A. 65 1568 1725 1684 0-80 2053.18 N.A. 75 1114 1003 932 0-90 2059.49 N.A. 85 679 210 217 10-90 1927.39 N.A.	Angle In Degrees Average 0-Deg Average 45-Deg Average 90-Deg Zone Lumens %Lamp 45 0-Deg 45-Deg 90-Deg 0-20 484.03 N.A. 45 2519 4092 6535 0-30 952.13 N.A. 55 2043 2340 3089 0-40 1407.78 N.A. 65 1568 1725 1684 0-80 2053.18 N.A. 75 1114 1003 932 0-90 2058.49 N.A. 85 679 210 217 10-90 1927.39 N.A. Wattage/ft 20-50 1249.67 N.A. 40-70 605.23 N.A. 60-80 137.19 N.A.	Angle In Degrees Average 0-Deg Average 45-Deg Average 90-Deg Zone Lumens %Lamp 45 2519 4092 6535 0-30 952.13 N.A. 55 2043 2340 3089 0-60 1915.99 N.A. 65 1568 1725 1684 0-80 2053.18 N.A. 75 1114 1003 932 0-90 2059.49 N.A. 85 679 210 217 10-90 1927.39 N.A. 20-40 923.75 N.A. 6680 137.19 N.A. 60-80 137.19 N.A. 665.23 N.A. 60-80 137.19 N.A. 669.23 N.A. 60-80 137.19 N.A. 669.23 N.A. 300 5.45W 90-110 0.00 N.A. 60-90 6.31 N.A. 0.00 N.A. 500 9.1W 90-130 0.00 N.A.	Angle In Degrees Average 0-Deg Average 45-Deg Average 90-Deg Average 90-Deg Zone Lumens %Lamp 45 2519 4092 6535 0.30 952.13 N.A. 55 2043 2340 3089 0-60 1915.99 N.A. 65 1568 1725 1684 0-80 2053.18 N.A. 75 1114 1003 932 0-90 2058.49 N.A. 85 679 210 217 10.90 1927.39 N.A. Wattsge/ft 20-40 923.75 N.A. 20-40 923.75 N.A. 40-70 605.23 N.A. 40-70 605.23 N.A. 300 5.45W 80-90 6.31 N.A. 300 5.45W 90-110 0.00 N.A. 400 7.27W 90-120 0.00 N.A. 500 9.1W 90-130 0.00 <td< th=""><th>Cant</th><th></th><th>unsuuc</th><th>/11</th><th></th><th>Zonari</th><th>Lumens</th></td<>	Cant		unsuuc	/11		Zonari	Lumens
45 2519 4092 6535 0-30 952.13 N.A. 55 2043 2340 3089 0-40 1407.78 N.A. 65 1568 1725 1684 0-80 2053.18 N.A. 75 1114 1003 932 0-90 2059.49 N.A. 85 679 210 217 10-90 1327.39 N.A. 20-40 923.75 N.A. 20-40 923.75 N.A.	45 2519 4092 6535 0·30 952.13 N.A. 55 2043 2340 3089 0-60 1915.99 N.A. 65 1568 1725 1684 0-80 2053.18 N.A. 75 1114 1003 932 0-90 2059.49 N.A. 85 679 210 217 10-90 1927.33 N.A. Wattage/ft 20-60 1249.67 N.A. 40-70 605.23 N.A. 60-80 137.19 N.A.	45 2519 4092 6535 0.30 952.13 N.A. 45 2519 4092 6535 0.40 1407.78 N.A. 55 2043 2340 3089 0-60 1915.99 N.A. 65 1568 1725 1684 0-80 2053.18 N.A. 75 1114 1003 932 0-90 2059.49 N.A. 85 679 210 217 10-90 1927.39 N.A. Wattage/ft 20-50 1249.67 N.A. 40-70 605.23 N.A. 0.4070 605.23 N.A. S.45W 90-110 0.00 N.A. 300 5.45W 90-110 0.00 N.A. 4000 7.27W 90-120 0.00 N.A. 500 9.1W 90-130 0.00 N.A. 500 9.1W 90-130 0.00 N.A. 90-180 0.00 N.A.<	45 2519 4092 6535 0.30 952.13 N.A. 45 2519 4092 6535 0.40 1407.78 N.A. 55 2043 2340 3089 0.60 1915.99 N.A. 65 1568 1725 1684 0.80 2053.18 N.A. 75 1114 1003 932 0.90 2059.49 N.A. 85 679 210 217 10.90 1927.39 N.A. Wattage/ft Watts/ft 300 5.45W 90-110 0.00 N.A. 300 5.45W 90-110 0.00 N.A. 500 9.1W 90-130 0.00 N.A. 500 9.1W 90-130 0.00 N.A. 850 15.45W 0.180 0.00 N.A.		Average	Average		Zone	Lumens	%Lamp
1040.07 N Å	40-70 605.23 N.A. 60-80 137.19 N.A.	Lumens/ft Watts/ft 40.70 605.23 N.A. 60.80 137.19 N.A. 300 5.45W 80.90 6.31 N.A. 400 7.27W 90.110 0.00 N.A. 500 9.1W 90.130 0.00 N.A. 750 13.63W 90.180 0.00 N.A.	Lumens/ft Watts/ft 40.70 60.80 137.19 N.A. 300 5.45W 80.90 6.31 N.A. 4000 7.27W 90.110 0.00 N.A. 500 9.1W 90.130 0.00 N.A. 750 13.63W 90.180 0.00 N.A. 850 15.45W 90.180 0.00 N.A.	45 55 65 75	2519 2043 1568 1114 679	4092 2340 1725 1003 210	- 6535 3089 1684 932	0-30 0-40 0-60 0-80 0-90 10-90 20-40	952.13 1407.78 1915.99 2053.18 2059.49 1927.39 923.75	N.A. N.A. N.A. N.A. N.A. N.A. N.A.
300 5.45W 80-90 6.31 N.A.		500 9.1W 90-150 0.00 N.A. 750 13.63W 90-180 0.00 N.A. 110-180 0.00 N.A.	500 9.1W 90-150 0.00 N.A. 750 13.63W 90-180 0.00 N.A. 850 15.45W 110-180 0.00 N.A.	40	00			90-120	0.00	N.A.
300 5.45W 80-90 6.31 N.A. 400 7.27W 90-110 0.00 N.A. 90.120 0.00 N.A.	400 7.27W 90-120 0.00 N.A. 90-130 0.00 N.A.	110-180 0.00 N.A	850 15.45W 110-180 0.00 N.A. 0-180 2059.49 N.A.				-	90-150	0.00	N.A.
300 5.45W 80-90 6.31 N.A. 400 7.27W 90-110 0.00 N.A. 500 9.1W 90-130 0.00 N.A.	400 7.27W 90-120 0.00 N.A. 500 9.1W 90-130 0.00 N.A. 90-150 0.00 N.A.		850 15.45W 0-180 2059.49 N.A.							

Model Tested: EZT-FT15-4FA-1000-B4-35K8-UNV-DM-W

Photometric Curve



Length: 4ft Lumens/ft: 1,060 Total Lumens: 4240 Input Watts: 38 W Efficacy: 112 Im/W

Cand	ela Dist	ributio	n		Zonal I	Lumens	
Angle In	ce Data (c Average	Average	Average	Zone	Lumens	%Lamp	%Fixt
Degrees 45 55 65 75 85	0-Deg 34501 31680 28650 25368 21552	45-Deg 34746 31862 28761 25232 20896	90-Deg 38214 36148 33673 29922 21229	0-20 0-30 0-40 0-60 0-80 0-90 10-90 20-40	484.53 1025.77 1672.11 2918.39 3794.92 4056.33 3930.77 1187.58	N.A. N.A. N.A. N.A. N.A. N.A. N.A.	11.40 24.20 39.40 68.80 89.50 95.70 92.70 28.00
	Watta			20-50 40-70 60-80	1844.36 1741.43 876.53	N.A. N.A. N.A.	43.50 41.10 20.70
Lumer	ns/ft	Wa	tts/ft	70-80	381.38	N.A.	9.00
300	0	2.6	59W	80-90	261.41	N.A.	6.20 4.10
400)	3.5	58W	90-110 90-120	173.36 176.45	N.A. N.A.	4.20
500)	4.4	18W	90-130	177.87	N.A.	4.20
750)	6.7	72W	90-150 90-180	180.85 183.37	N.A. N.A.	4.30 4.30
850	0	7.6	52W	110-180	10.01	N.A.	0.20
100	0	8.9	96W	0-180	4239.7	N.A.	100.00

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