

Project:	
Type:	
Catalog # :	

FME Lighting | 877 - 234 - 8460 | info@fmelighting.com



Medium Size: 100W/140W/180W

Large Size: 250W/300W/400W

## SPECIFICATIONS

### Construction:

- The product features a rugged, one-piece die-cast aluminum housing with a heat sink optimized for heat dissipation through convection cooling.
- It has a low profile, 3G vibration-rated compact design to minimize wind load requirements.
- The housing is sealed against moisture and environmental contaminants.
- It is available in IES Type 2, 3, 4, and 5 distributions.
- It offers light engines available in adjustable color temperatures (3000K, 4000K, 5000K) configurations.
- Scalable Lumen Packages from 6,600 to 61,000 lumens replace up to 1000W Metal Halide.
- The optics are designed to maximize efficiency and precision in light distribution.

### Electrical:

- Universal input voltage of 120-277 VAC or 347-480 VAC.
- 10kA/20kA surge protection.
- 0-10V dimming driver standard with options for 10% to 100% dimming.
- Power is adjustable: 100%, 80%, 60%, 40%.
- THD: <20%.
- Power Factor: >90%.
- Medium: (100W/140W/180W) & Large (250W/300W/400W) Sizes.

### Controls:

- Optional Occupancy or Microwave sensor.
- Optional Bluetooth sensor or controller.
- Optional NEMA 3-pin photocell or 7-pin photocell.

### Ambient Temperature:

- Operating temperature range from -40°C to +45°C.
- Ambient temperature for 400W models is -40°C to 40°C.

### Installation:

- Suitable for mounting heights ranging from 26'-50' in area lighting applications.
- Round pole, square pole, slipfitter, wall mount, and yoke are available.
- Designed for single-person installation.

### Lifespan:

- Estimated 100,000-hour LED lifespan based on IES LM-80 results and TM-21 calculations.

### Finish:

- Available in black, dark bronze, silver gray, or white.



## CERTIFICATIONS

- UL Wet location listed.
- DesignLights Consortium™ Qualified.
- 5 Year Limited Warranty.

### Note:

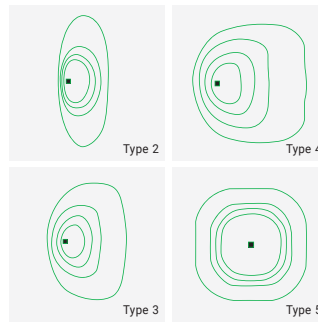
- Actual performance may differ due to end-user environment and application.
- All values are designs or typical values, measured under laboratory conditions.

## KEY FEATURES

- Flexible Mounting and Control:** Supports various mounts and is equipped with a NEMA twist-lock photocell for efficient dusk-to-dawn lighting control.
- Customizable Lighting:** Offers adjustable lumen output and selectable color temperatures for tailored lighting solutions.
- Durable Design:** Features corrosion-resistant, one-piece die-cast aluminum housing, ensuring longevity and easy maintenance.

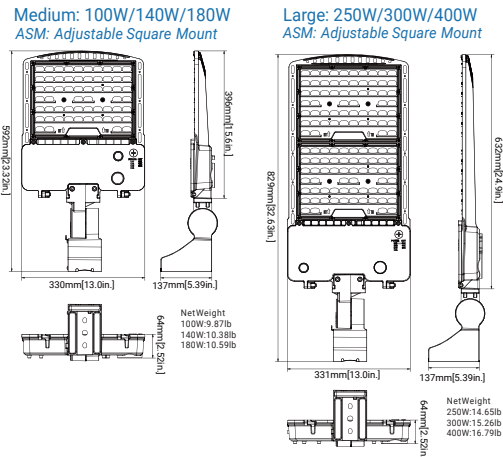
## LUMEN & OPTICS

\*See Page 4 For More Details



## DIMENSIONS

\*See Page 3 For All Diagrams/Variants



## ORDERING INFORMATION

### ORDERING GUIDE

Series	Wattage <small>Medium   Large</small>	Voltage	CCT	Finish	Mounting	Optic	Photocell	Sensor	Adjustable Dial <small>CCT/Power</small>
EZC3	10 = 100W 14 = 140W 18 = 180W 25 = 250W 30 = 300W 40 = 400W	LV1 = 120 VAC - 277 VAC HV1 = 347 - 480 VAC	V = Adjustable Color Temperature (3K*/4K/5K)	B = Black DB = Dark Bronze G = Silver Gray W = White	ASM = Adjustable Square Mount SF = Slipfitter Mount WM = Wall Mount YM = Yoke Mount PM = Square Poll Mount	W = Type 2 X = Type 3 Y = Type 4 Z = Type 5	Blank = Without Photocell P1 = 120/277V Photocell P2 = 347V Photocell P3 = 480V Photocell	Blank = Without Sensor MS = With Plug & Play Microwave Sensor PS1 = Plug & Play PIR Sensor PS2 = 120-277V PIR Sensor	Blank = Without Dial AD = With Dial

\*400W only has 2 adjustable options - 4K/5K | Other wattages have 3K/4K/5K adjustable options.

### Separate Purchase Accessories

Series	Accessory	Size	Coverage
EZC3	G = External Glare Shield BC = Back Light Control Shield	M = Medium L = Large	S = Semi F = Full



\*Please Visit our Website for Steel & Aluminum pole ordering information: <https://www.fmelighting.com/ProductListing.php?subCat=42&theCat=Outdoor>  
\*For Mounting Adapters See Page 9. For Accessory Details See Page 2.

### ACCESSORIES(Optional)

EZC3 series features:

- A Backlight control which provides reduced pixilation and increased visual comfort without compromising performance.
- External Glare Shield: sold separately or as an accessory.

													
<b>External Glare Shield</b> EZC - G -M/L-S		<b>External Glare Full Visor</b> EZC - G -M/L-F											
													
<b>Plug-and-Play PIR Sensor</b> PIR sensor: PS1	<b>Plug-and-Play Microwave Sensor</b> Microwave sensor: MS	<b>120-277V PIR Sensor</b> PIR sensor: PS2	<b>NEMA Photocell</b> 3 pin NEMA Type: P1 7 pin NEMA Type: P2 3 pin NEMA Type(480V): P3										
	 <p><b>Housing</b> The one-piece die-cast housing with corrosion-resistant coating protection and the modular design extend the life of the luminaire while making it easy to maintain.</p> <p><b>Photometry</b> Optional Type2, Type3, Type4 and Type5 Photometrys per applications.</p> <p><b>Photocell</b> Dusk to dawn controls can be utilized via optional NEMA twist-lock photocell.</p> <p><b>CCT &amp; POWER Adjustable</b> Offer four selectable lumen output (40%/60%/80%/100%), and three selectable CCTs (30K/40K/50K)</p> <p><b>Mounting</b> Optional for square, round pole mount, Slipfitter, wall mount, yoke mount. All mounting brackets are simple to operate, which can realize single operation and reduce labor costs.</p> <p><b>Occupancy Sensor</b> Optional occupancy sensor allows for security and energy saving.</p> <p><b>POWER SELECTABLE</b></p> <table border="1"> <tr> <td>POWER</td> <td>CCT</td> </tr> <tr> <td>LV1</td> <td>5KK</td> </tr> <tr> <td>LV2</td> <td>4KK</td> </tr> <tr> <td>LV3</td> <td>3KK</td> </tr> <tr> <td>LV4</td> <td></td> </tr> </table>			POWER	CCT	LV1	5KK	LV2	4KK	LV3	3KK	LV4	
POWER	CCT												
LV1	5KK												
LV2	4KK												
LV3	3KK												
LV4													
<b>Back Light Control Shield</b> EZC3 - BC													

### MOUNTING

- Standard versatile mounting arm accommodates multiple drilling patterns as well as square and round poles
- Optional for cast aluminum slipfitter mounting adapter Compatible with more EZC3 Series mounting adaptors such as Tenon, suits for various applications

#### Mounting Options



**Arm Mount**  
(4" and 5" Square and Round poles)  
Standard versatile mounting arm is simple to install and can be used with existing poles for retrofit installations.



**Slipfitter Mount**  
An optional cast aluminum mast arm adapter secures fixture head to nominal 2-3/8" O.D. horizontal steel tenon arm.



**Wall Mount**  
Wall Mount is easy to install for direct wall mounting with 1/2" conduit wiring or standard J-box mounting



**Yoke Mount**  
Die-cast aluminum trunnion is easily adapted to many surfaces and allows easy fixture aiming angles.

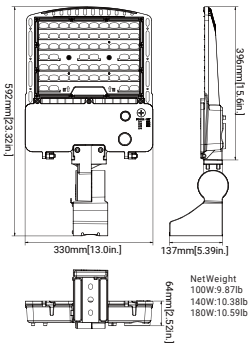


**Adjustable Arm Mount**  
Standard versatile mounting arm is simple to install and can be used with existing poles for retrofit installations.

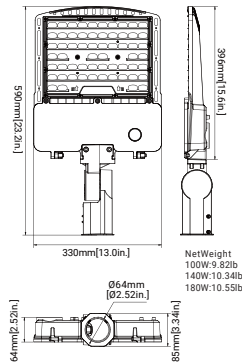
### DIMENSIONS

Unit: inch/mm

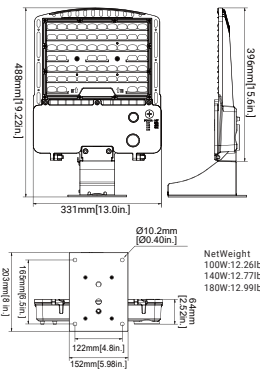
Medium: 100W/140W/180W  
ASM: Adjustable Square Mount



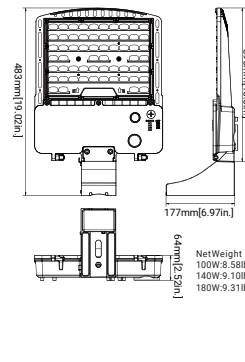
Medium  
SF: Slipfitter Mount



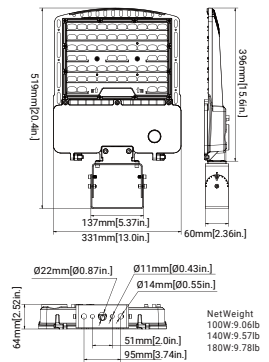
Medium  
WM: Wall Mount



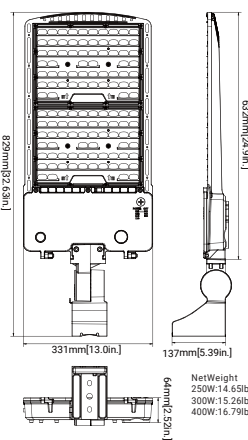
Medium  
PM: Pole Mount



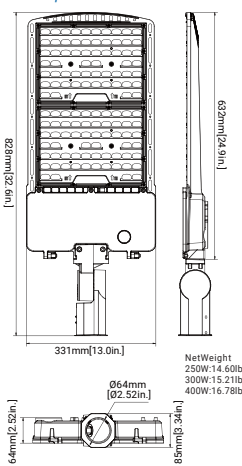
Medium  
YM: Yoke Mount



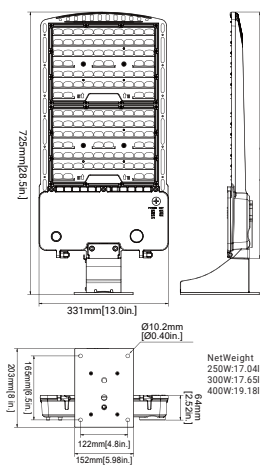
Large: 250W/300W/400W  
ASM: Adjustable Square Mount



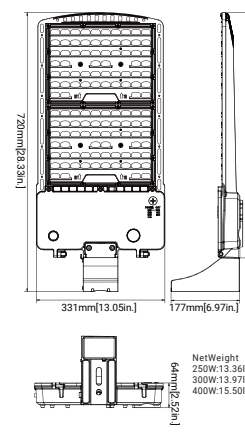
Large  
SF: Slipfitter Mount



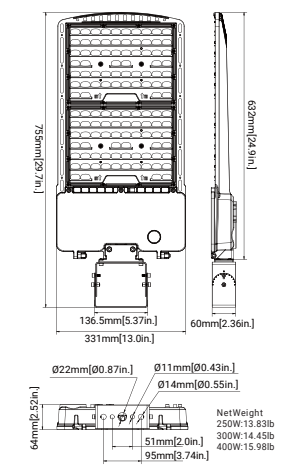
Large  
WM: Wall Mount



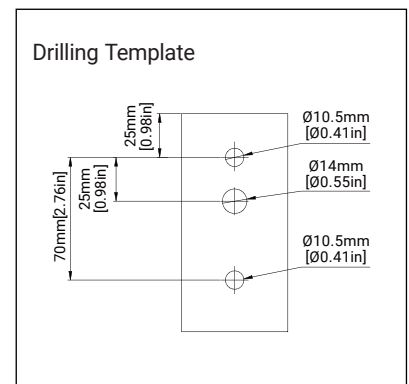
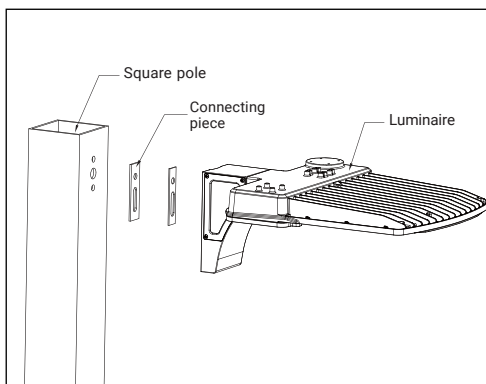
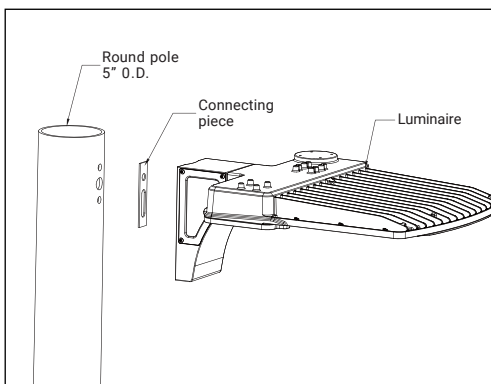
Large  
PM: Pole Mount



Large  
YM: Yoke Mount



### Mounting Dimensions



### PERFORMANCE DATA

EZC3 - 100W									
SETTING	SYSTEM WATTS	DIST. TYPE	CRI	3000K		4000K		5000K	
				LUMENS	LPW	LUMENS	LPW	LUMENS	LPW
100%	100W	2	70	14500lm	145 lm/W	15800lm	158 lm/W	15000lm	150 lm/W
		3	70	14500lm	145 lm/W	15800lm	158 lm/W	15000lm	150 lm/W
		4	70	14500lm	145 lm/W	15800lm	158 lm/W	15000lm	150 lm/W
		5	70	15100lm	151 lm/W	16000lm	160 lm/W	15600lm	156 lm/W
80%	80W	2	70	12000lm	150 lm/W	13000lm	163 lm/W	12500lm	156 lm/W
		3	70	12000lm	150 lm/W	13000lm	163 lm/W	12500lm	156 lm/W
		4	70	12000lm	150 lm/W	13000lm	163 lm/W	12500lm	156 lm/W
		5	70	12500lm	156 lm/W	13300lm	166 lm/W	12800lm	160 lm/W
60%	60W	2	70	9300lm	155 lm/W	10000lm	167 lm/W	9600lm	160 lm/W
		3	70	9300lm	155 lm/W	10000lm	167 lm/W	9600lm	160 lm/W
		4	70	9300lm	155 lm/W	10000lm	167 lm/W	9600lm	160 lm/W
		5	70	9600lm	160 lm/W	10200lm	170 lm/W	9850lm	164 lm/W
40%	40W	2	70	6400lm	160 lm/W	6800lm	170 lm/W	6560lm	164 lm/W
		3	70	6400lm	160 lm/W	6800lm	170 lm/W	6560lm	164 lm/W
		4	70	6400lm	160 lm/W	6800lm	170 lm/W	6560lm	164 lm/W
		5	70	6560lm	164 lm/W	7000lm	175 lm/W	6700lm	168 lm/W

EZC3 - 140W									
SETTING	SYSTEM WATTS	DIST. TYPE	CRI	3000K		4000K		5000K	
				LUMENS	LPW	LUMENS	LPW	LUMENS	LPW
100%	140W	2	70	20000lm	147 lm/W	23000lm	164 lm/W	21000lm	150 lm/W
		3	70	20000lm	147 lm/W	23000lm	164 lm/W	21000lm	150 lm/W
		4	70	20000lm	147 lm/W	23000lm	164 lm/W	21000lm	150 lm/W
		5	70	21000lm	150 lm/W	23500lm	168 lm/W	21500lm	154 lm/W
80%	120W	2	70	18000lm	150 lm/W	20000lm	167 lm/W	18500lm	154 lm/W
		3	70	18000lm	150 lm/W	20000lm	167 lm/W	18500lm	154 lm/W
		4	70	18000lm	150 lm/W	20000lm	167 lm/W	18500lm	154 lm/W
		5	70	18500lm	154 lm/W	20500lm	171 lm/W	19000lm	158 lm/W
60%	90W	2	70	13800lm	153 lm/W	15200lm	169 lm/W	14200lm	158 lm/W
		3	70	13800lm	153 lm/W	15200lm	169 lm/W	14200lm	158 lm/W
		4	70	13800lm	153 lm/W	15200lm	169 lm/W	14200lm	158 lm/W
		5	70	14000lm	156 lm/W	15600lm	172 lm/W	14500lm	161 lm/W
40%	60W	2	70	9400lm	157 lm/W	10300lm	172 lm/W	9700lm	162 lm/W
		3	70	9400lm	157 lm/W	10300lm	172 lm/W	9700lm	162 lm/W
		4	70	9400lm	157 lm/W	10300lm	172 lm/W	9700lm	162 lm/W
		5	70	9600lm	160 lm/W	10500lm	175 lm/W	10000lm	167 lm/W

### PERFORMANCE DATA

EZC3 - 180W									
SETTING	SYSTEM WATTS	DIST. TYPE	CRI	3000K		4000K		5000K	
				LUMENS	LPW	LUMENS	LPW	LUMENS	LPW
100%	180W	2	70	24800lm	138 lm/W	27000lm	150 lm/W	25200lm	140 lm/W
		3	70	24800lm	138 lm/W	27000lm	150 lm/W	25200lm	140 lm/W
		4	70	24800lm	138 lm/W	27000lm	150 lm/W	25200lm	140 lm/W
		5	70	25500lm	142 lm/W	28000lm	156 lm/W	26000lm	144 lm/W
80%	144W	2	70	20200lm	140 lm/W	22000lm	153 lm/W	20600lm	143 lm/W
		3	70	20200lm	140 lm/W	22000lm	153 lm/W	20600lm	143 lm/W
		4	70	20200lm	140 lm/W	22000lm	153 lm/W	20600lm	143 lm/W
		5	70	20800lm	144 lm/W	22800lm	158 lm/W	21000lm	146 lm/W
60%	108W	2	70	15300lm	142 lm/W	16800lm	156 lm/W	15700lm	145 lm/W
		3	70	15300lm	142 lm/W	16800lm	156 lm/W	15700lm	145 lm/W
		4	70	15300lm	142 lm/W	16800lm	156 lm/W	15700lm	145 lm/W
		5	70	15800lm	146 lm/W	17300lm	160 lm/W	16200lm	150 lm/W
40%	72W	2	70	10500lm	146 lm/W	11500lm	160 lm/W	10800lm	150 lm/W
		3	70	10500lm	146 lm/W	11500lm	160 lm/W	10800lm	150 lm/W
		4	70	10500lm	146 lm/W	11500lm	160 lm/W	10800lm	150 lm/W
		5	70	10800lm	150 lm/W	11800lm	164 lm/W	11000lm	153 lm/W

EZC3 - 250W									
SETTING	SYSTEM WATTS	DIST. TYPE	CRI	3000K		4000K		5000K	
				LUMENS	LPW	LUMENS	LPW	LUMENS	LPW
100%	250W	2	70	33500lm	134 lm/W	37000lm	148 lm/W	34500lm	138 lm/W
		3	70	33500lm	134 lm/W	37000lm	148 lm/W	34500lm	138 lm/W
		4	70	33500lm	134 lm/W	37000lm	148 lm/W	34500lm	138 lm/W
		5	70	34500lm	138 lm/W	38000lm	152 lm/W	35500lm	142 lm/W
80%	200W	2	70	27500lm	138 lm/W	30400lm	152 lm/W	28400lm	142 lm/W
		3	70	27500lm	138 lm/W	30400lm	152 lm/W	28400lm	142 lm/W
		4	70	27500lm	138 lm/W	30400lm	152 lm/W	28400lm	142 lm/W
		5	70	28000lm	140 lm/W	31000lm	155 lm/W	28800lm	144 lm/W
60%	150W	2	70	21300lm	142 lm/W	23200lm	155 lm/W	21800lm	145 lm/W
		3	70	21300lm	142 lm/W	23200lm	155 lm/W	21800lm	145 lm/W
		4	70	21300lm	142 lm/W	23200lm	155 lm/W	21800lm	145 lm/W
		5	70	21800lm	145 lm/W	23800lm	159 lm/W	22500lm	150 lm/W
40%	100W	2	70	14500lm	145 lm/W	16000lm	160 lm/W	14800lm	148 lm/W
		3	70	14500lm	145 lm/W	16000lm	160 lm/W	14800lm	148 lm/W
		4	70	14500lm	145 lm/W	16000lm	160 lm/W	14800lm	148 lm/W
		5	70	15000lm	150 lm/W	16500lm	165 lm/W	15500lm	155 lm/W

### PERFORMANCE DATA

EZC3 - 300W									
SETTING	SYSTEM WATTS	DIST. TYPE	CRI	3000K		4000K		5000K	
				LUMENS	LPW	LUMENS	LPW	LUMENS	LPW
100%	300W	2	70	41000lm	137 lm/W	45000lm	150 lm/W	42000lm	140 lm/W
		3	70	41000lm	137 lm/W	45000lm	150 lm/W	42000lm	140 lm/W
		4	70	41000lm	137 lm/W	45000lm	150 lm/W	42000lm	140 lm/W
		5	70	42500lm	142 lm/W	46000lm	153 lm/W	43500lm	145 lm/W
80%	240W	2	70	33600lm	140 lm/W	37000lm	154 lm/W	34500lm	144 lm/W
		3	70	33600lm	140 lm/W	37000lm	154 lm/W	34500lm	144 lm/W
		4	70	33600lm	140 lm/W	37000lm	154 lm/W	34500lm	144 lm/W
		5	70	34500lm	144 lm/W	38000lm	158 lm/W	35500lm	148 lm/W
60%	180W	2	70	26000lm	144 lm/W	28600lm	159 lm/W	26600lm	148 lm/W
		3	70	26000lm	144 lm/W	28600lm	159 lm/W	26600lm	148 lm/W
		4	70	26000lm	144 lm/W	28600lm	159 lm/W	26600lm	148 lm/W
		5	70	26600lm	148 lm/W	29700lm	165 lm/W	27500lm	153 lm/W
40%	120W	2	70	18000lm	150 lm/W	20000lm	167 lm/W	18500lm	154 lm/W
		3	70	18000lm	150 lm/W	20000lm	167 lm/W	18500lm	154 lm/W
		4	70	18000lm	150 lm/W	20000lm	167 lm/W	18500lm	154 lm/W
		5	70	18500lm	154 lm/W	20800lm	173 lm/W	19000lm	158 lm/W

EZC3 - 400W							
SETTING	SYSTEM WATTS	DIST. TYPE	CRI	4000K		5000K	
				LUMENS	LPW	LUMENS	LPW
LV1	400W	2	70	60500lm	151 lm/W	60000lm	150 lm/W
		3	70	60500lm	151 lm/W	60000lm	150 lm/W
		4	70	60500lm	151 lm/W	60000lm	150 lm/W
		5	70	61000lm	153 lm/W	60800lm	152 lm/W
LV2	360W	2	70	56000lm	156 lm/W	55000lm	153 lm/W
		3	70	56000lm	156 lm/W	55000lm	153 lm/W
		4	70	56000lm	156 lm/W	55000lm	153 lm/W
		5	70	56500lm	157 lm/W	55500lm	154 lm/W
LV3	320W	2	70	51000lm	159 lm/W	50000lm	156 lm/W
		3	70	51000lm	159 lm/W	50000lm	156 lm/W
		4	70	51000lm	159 lm/W	50000lm	156 lm/W
		5	70	51500lm	161 lm/W	50500lm	159 lm/W
LV4	300W	2	70	47000lm	162 lm/W	46000lm	159 lm/W
		3	70	47000lm	162 lm/W	46000lm	159 lm/W
		4	70	47000lm	162 lm/W	46000lm	159 lm/W
		5	70	47500lm	164 lm/W	46500lm	160 lm/W

### ELECTRICAL DATA






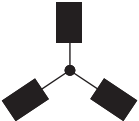

Number Of Drivers	Driver Current (mA)	Nominal Power (W)	INPUT VOLTAGE (V)	CURRENT (Amps)
1	850	100	120	0.83
		100	208	0.48
		100	240	0.42
		100	277	0.36
	2520	100	347	0.29
		100	480	0.21
1	1200	140	120	1.17
		140	208	0.67
		140	240	0.58
		140	277	0.51
		140	347	0.40
		140	480	0.29
1	960	180	120	1.50
		180	208	0.87
		180	240	0.75
		180	277	0.65
		180	347	0.52
		180	480	0.38
1	1200	250	120	2.08
		250	208	1.20
		250	240	1.04
		250	277	0.90
		250	347	0.72
		250	480	0.52
1	1500	300	120	2.50
		300	208	1.44
		300	240	1.25
		300	277	1.08
		300	347	0.86
		300	480	0.63
1	1460	400	120	3.33
		400	208	1.92
		400	240	1.67
		400	277	1.44
		400	347	1.15
		400	480	0.83



### BUG @5000K

SYSTEM WATTS	VOLTAGE	DIST. TYPE	B	U	G
100W	120-277V/347-480V	2	3	0	3
		3	3	0	3
		4	3	0	2
		5	4	0	2
140W	120-277V/347-480V	2	3	0	3
		3	3	0	3
		4	3	0	3
		5	4	0	2
180W	120-277V/347-480V	2	4	0	3
		3	3	0	3
		4	3	0	3
		5	4	0	2
250W	120-277V/347-480V	2	4	0	4
		3	4	0	4
		4	4	0	3
		5	5	0	3
300W	120-277V/347-480V	2	5	0	4
		3	4	0	4
		4	4	0	4
		5	5	0	4
400W	120-277V/347-480V	2	5	0	4
		3	5	0	5
		4	5	0	5
		5	5	0	4

### EPA OF AREA LIGHT

Item							
	1	2 @90°	2 @120°	2@180°	3 @90°	3 @120°	4 @90°
100W/140W/180W	0.3632	0.6849	0.8861	0.7264	1.0481	1.2078	1.0481
250W/300W/400W	0.4758	0.8091	1.059	0.9516	1.2849	1.3923	1.2849

## PHOTOMETRICS

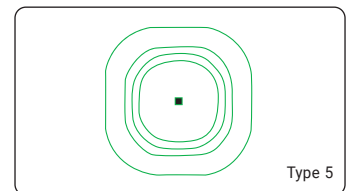
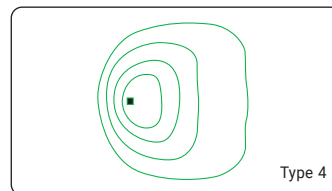
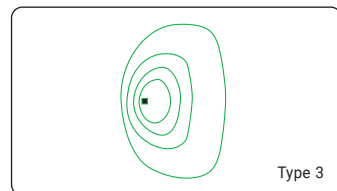
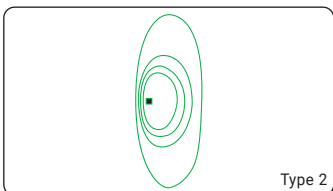
EZC3 Series offers a complete set of optical systems to meet every site lighting requirement. These systems provide remarkable flexibility in precisely matching light distribution patterns to specific site requirements.

Type 2 optics are ideal for applications where there is a need to space the luminaires farther apart along a road or pathway. The light distribution pattern is optimized for elongated areas, allowing for greater pole spacing without sacrificing lighting quality.

Type 3 optics produce an asymmetrical pattern that directs the majority of the light forward and equally on both sides of the luminaire. In a back-to-back configuration, it creates a rectangular pattern which can extend pole spacings.



Type 4 is suitable for applications where light is primarily required forward with minimal back-light. Typical installations include perimeter poles.

Type 5 optics produce a symmetrical square distribution pattern that distributes light equally on all sides of the luminaire. Type 5 luminaires are universal for most area lighting applications.





### ADDITIONAL MOUNTING | ORDER SEPARATELY

POLE BRACKET • For mounting one fixture on an existing pole			
	<p><b>4\" Square Pole Mount with 2-3/8\" O.D. Tenon</b>                      No. 4SQ-SP-D                      Finish: Dark Bronze                      USE: For use with square, non-tapered steel and aluminum poles. Furnished with four 5/16\" hex head stainless-steel bolts. Vertical tenon measures 2-3/8\" O.D., and is made of steel tubing. Fixtures mounted to this bracket can be adjusted both vertically and horizontally.</p>		<p><b>4\" Round Pole Mount with 2-3/8\" O.D. Tenon</b>                      NO. 4SR-SP-D                      Finish: Dark Bronze                      USE: For use with Round, non-tapered steel and aluminum poles. Furnished with three 3/8\" hex head stainless-steel bolts. Vertical tenon measures 2-3/8\" O.D., and is made of steel tubing. Fixtures mounted to this bracket can be adjusted both vertically and horizontally.</p>
	<p><b>5\" Square Pole Mount with 2-3/8\" O.D. Tenon</b>                      No. 5SQ-SP-D                      Finish: Dark Bronze                      USE: For use with square, non-tapered steel and aluminum poles. Furnished with four 5/16\" hex head stainless-steel bolts. Vertical tenon measures 2-3/8\" O.D., and is made of steel tubing. Fixtures mounted to this bracket can be adjusted both vertically and horizontally.</p>		<p><b>5\" Round Pole Mount with 2-3/8\" O.D. Tenon</b>                      NO. 5SR-SP-D                      Finish: Dark Bronze                      USE: For use with Round, non-tapered steel and aluminum poles. Furnished with three 3/8\" hex head stainless-steel bolts. Vertical tenon measures 2-3/8\" O.D., and is made of steel tubing. Fixtures mounted to this bracket can be adjusted both vertically and horizontally.</p>
	<p><b>Pole Bracket Accessories - Angle-Adjustment Adapter</b>                      NO. ALDA                      Finish: Dark Bronze                      USE: Durable brackets are engineered to provide versatile mounting options. These arms are made from rugged die-cast aluminum. They allow optimal positioning of the light fixture to maximize the lighting effectiveness vertically and horizontally.</p>		<p><b>Pole Bracket accessories - Tenon &amp; Yoke Adaptor</b>                      NO. SP-TR-D                      Finish: Dark Bronze                      USE: The 2-3/8\" OD Tenon Mount Adaptor for Yoke Fixtures is designed to mount FME Lighting light fixtures that are equipped with a yoke mount onto a 2-3/8\" OD tenon. It may be utilized with the FME Lighting Flood Light Series of light fixtures.</p>
	<p><b>Horizontal Wall or Square or Round pole mount with 2-3/8\" Tenon Bracket</b>                      NO. SQ/R-SP-D                      Finish: Dark Bronze                      USE: This tenon bracket can be installed onto a wall square pole, roundpole. Provides wiring access and abuilt-in 2-3/8\" O.D. tenon to mount a fixture with our adjustable slipfitter. Suggested 3/8\" diameter bolts for mounting.</p>		<p><b>Adjustable Arm Mount Kit</b>                      NO.: ASM                      Finish: Dark Bronze                      Description: Adjustable pole mount kit, suitable for 4\" &amp; 5\" square or round pole</p>
WALL BRACKET • Attaches to any flat surface • Provides wiring access		Mid-Pole tenon Bracket	
	<p><b>90\" Wall Mount Bracket with 2-3/8\" O.D. Tenon</b>                      NO. WM-SP-D                      Finish: Dark Bronze                      USE: The 90\" wall mount bracket with 2-3/8\" tenon attaches an MESTER floodlight to almost any surface: wall, roof, or wood pole. Provides wiring access and abuilt-in 2-3/8\" O.D. tenon to mount a fixture with our adjustable slipfitter. Suggested 3/4\" diameter bolts for mounting. Mounting holes are spaced 3-1/4\" apart.</p>		<p><b>2-3/8\" OD Horizontal Tenon Mid-Pole Bracket</b>                      NO. SQ-SP-D                      Finish: Dark Bronze                      USE: 2-3/8\" OD Horizontal Tenon Mid-Pole Bracket is designed to mount light fixture that is equipped with an adjustable slipfitter onto a 2-3/8\" OD horizontal tenon</p>
Round External Mount Horizontal Tenon • To mount 2/3/4 fixtures on a existing pole			
	<p><b>Double 90\" Horizontal Tenon Adaptor</b>                      NO. R60-SP2-90-D                      Finish: Dark Bronze                      USE: The Bracket is designed to mount over 2-3/8\" (60mm) O.D. vertical tenon. Two fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally</p>		<p><b>Triple 120\" Horizontal Tenon Adaptor</b>                      NO. R60-SP3-120-D                      Finish: Dark Bronze                      USE: The Bracket is designed to mount over 2-3/8\" (60mm) O.D. vertical tenon. Three fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally</p>
	<p><b>Double 180\" Horizontal Tenon Adaptor</b>                      NO. R60-SP2-180-D                      Finish: Dark Bronze                      USE: The Bracket is designed to mount over 2-3/8\" (60mm) O.D. vertical tenon. Two fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally</p>		<p><b>Quad 90\" Horizontal Tenon Adaptor</b>                      NO. R60-SP4-90-D                      Finish: Dark Bronze                      USE: The Bracket is designed to mount over 2-3/8\" (60mm) O.D. vertical tenon. Four fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally</p>
	<p><b>Triple 90\" Horizontal Tenon Adaptor</b>                      NO. R60-SP3-90-D                      Finish: Dark Bronze                      USE: The Bracket is designed to mount over 2-3/8\" (60mm) O.D. vertical tenon. Three fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally</p>		