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All hardware provided shall be stainless steed or Zinc plated steel. Acorn Globes Acorn Globes available in clear stipple or white stipple. Post Mount: Post Cap with set screws. Fiture Mounting: Post Mount: Post Cap with set screws. Fits 3* and 4* poles. Drivers: Universe voltage and dimming protocols. LF1343 LED LF1343 LED Catalog Number 1, 12, 13, 14, 15 21, 22, 23, 24, 25	ditional pull wire provide ms and wall mounts. wder coat high quality fi lly applied and baked at i durability and color ret irgo an intensive five-ste pretreatment process fo it adhesion. Thish provides superior JV protection. This coat to 3000 hours of contini with a 5-year warranty a her a textured or gloss : if y for custom or modified NO2, - WM2141 Finial Mounting 8 G SOURCE Wall Mount Arm *See Page 4 for Styl	ded for r finish is at 430° etention. step for or salt, bating inuous sal and is s surface. ed designs 1 72. Finish 9	
Acon Globes available in clear stipple or white stipple. Past Mount: Post Cap with set screws. Fixture Mounting: Post Mount Post Cap with set screws. Fist and 4" poles. Drivers: Universal voltage 120-277 is standard. 0-10V dimiting is standard for LED platform of LED platform of LED platform. See page 2 table for LED engine and driver spess, voltage and dimming protocols. LED Catalog Number 1 2 3 4 5 6 7 LF1343 LED Catalog Number 1 2 3 4 5 6 7 LF1343 1 0 PTIONAL CAGES See Page 3 for Style/Design 11, 12, 13, 14, 15 21, 22, 23, 24, 25 Marked Screen Science	I durability and color ret rgo an intensive five-ste pretreatment process for it adhesion. finish provides superior JV protection. This coar to 3000 hours of contin with a 5-year warranty a ther a textured or gloss : y for custom or modified N02 , - WM2141 Finial Mounting 8 G SOURCE Wall Mount Arm *See Page 4 for Styl	etention. step for sating auting and is s surface. ed design: 1, - 72 Finish 9	
29 1/4" Fixture Mounting: Post Mount: Post Cap with set screws. Fits 3' and 4' poles. Fixture Mounting: Post Mount: Post Cap with set screws. Fits 3' and 4' poles. Marine grade fin humidity and UD LF1343 Weight: 15.5 lbs EPA: 1.57 ErA: 1.57 LF1343, 12, CL, P078LD4D, T5, 40K, -PC, -FIN Luminaire Marine grade fin humidity and UD Catalog Number 1 2 3 4 5 6 7 LF1343 LF1343 LF1343 LGP10NAL CAGES 6 ACCESSORIES 8 MOUNTING "See Page 3 for Style/Design 6 ACCESSORIES 8 MOUNTING "See Page 4 for Style/Design Post Mount Arms "See Page 4 for Style/Design Post Mount Arms "See Page 4 for Style/Size PAS11 Post Mount Arms "See Page 4 for Style/Size PAS11 Post Mount Arms "See Page 4 for Style/Size PAS11 Post Mount Arms "See Page 4 for Style/Size	I durability and color ret rgo an intensive five-ste pretreatment process for it adhesion. finish provides superior JV protection. This coar to 3000 hours of contin with a 5-year warranty a ther a textured or gloss : y for custom or modified N02 , - WM2141 Finial Mounting 8 G SOURCE Wall Mount Arm *See Page 4 for Styl	etention. step for sating inuous sal and is s surface. ed design: 1, - 72 Finish 9	
Drivers: Universal voltage 120-277 is standard. 0-10V Marine grade fin Marine grade fin See page 2 table for LED platforms. See page 2 table for LED platforms. See page 2 table for LED engine and driver specs, voltage and dimming protocols. Marine grade fin LF1343 Weight: 15.5 lbs EPA: 1.57 LED Catalog Logic LF1343 LE LF1343 L2 CL P078LD4D T5 40K, - PC - FIN LED EPA: 1.57 LF1343 12 CL P078LD4D T5 40K, - PC - FIN LED EPA: 1.57 2 3 4 5 6 7 LF1343 LF1343 - - - - - - - LED Tortional CAGES EPA: 1.57 2 3 4 5 6 7 LF1343 -	inish provides superior DV protection. This coat to 3000 hours of contini with a 5-year warranty a her a textured or gloss : y for custom or modified NO2, - WM2141 Finial Mounting 8 G SOURCE Wall Mount Arm *See Page 4 for Styl	anating and is s surface. ed design 1 - 72 Finish 9	
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LF1343 LED Weight: 15.5 lbs EPA: 1.57 Catalog Number 1 OPTIONAL CAGES See Page 3 for Style/Design 11, 12, 13, 14, 15 21, 22, 23, 24, 25 Modifications: Consult factory Catalog Logic LF1343	y for custom or modified NO2, - WM2141 Finial Mounting 8 G SOURCE Wall Mount Arm *See Page 4 for Styl	ed design 1 72 Finish 9 rms	
LF1343 LED Weight: 15.5 lbs EPA: 1.57 LED Luminaire Cage Lens Light Source Optic CCT Accessories F Series Catalog Number 1 2 C	Finial Mounting 8 G SOURCE Wall Mount Arm *See Page 4 for Styl	9 9 rms	
LED EPA: 1.57 Luminaire Series Cage Lens Light Source & Wattage Optic CCT Accessories F Catalog Number 1 2 3 4 5 6 7 LF1343 - - - - - - - 1 OPTIONAL CAGES 6 ACCESSORIES 8 MOUNTING See Page 3 for Style/Design - 6 ACCESSORIES 8 Post Mount Arms 11, 12, 13, 14, 15 -	Finial Mounting 8 G SOURCE Wall Mount Arm *See Page 4 for Styl	9 9 rms	
Catalog Number 1 2 3 4 5 6 7 LF1343 1 2 3 4 5 6 7 LF1343 - - - - - - - 1 OPTIONAL CAGES 6 ACCESSORIES 8 MOUNTING See Page 3 for Style/Design HSS90 (90° House Side Shield, polished) Post Mount Arms *See Page 4 for Style/Size 11, 12, 13, 14, 15 21, 22, 23, 24, 25 90° House Side Shield, polished) PA5151 PA8711 V PHSS90 (90° House Side/Uplight Shield, polished) PA5151 PA8711 V	8 G SOURCE Wall Mount Arm *See Page 4 for Styl	9 rms	
1 2 3 4 5 6 7 LF1343 -<	G SOURCE Wall Mount Arm *See Page 4 for Styl	rms	
1 2 3 4 5 6 7 LF1343 -<	G SOURCE Wall Mount Arm *See Page 4 for Styl	rms	
1 OPTIONAL CAGES 6 ACCESSORIES 8 MOUNTING See Page 3 for Style/Design HSS90 (90° House Side Shield, polished) Post Mount Arms *See Page 4 for Style/Size 11, 12, 13, 14, 15 HSS120 (120° House Side Shield, polished) PA5151 PA8711 V 21, 22, 23, 24, 25 HUSS100 (90° House Side/Uplight Shield, polished) PA5171 PA8831 V	Wall Mount Arn *See Page 4 for Styl		
1 OPTIONAL CAGES 6 ACCESSORIES 8 MOUNTING See Page 3 for Style/Design HSS90 (90° House Side Shield, polished) Post Mount Arms *See Page 4 for Style/Size 11, 12, 13, 14, 15 HSS120 (120° House Side Shield, polished) PA5151 PA8711 V 21, 22, 23, 24, 25 HUSS100 (90° House Side/Uplight Shield, polished) PA5171 PA8831 V	Wall Mount Arn *See Page 4 for Styl		
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11, 12, 13, 14, 15 PA512 PA5151 PA8711 V 21, 22, 23, 24, 25 PHSS90 (90° House Side/Uplight Shield, polished) PA5151 PA8711 V		yle/Size	
21, 22, 23, 24, 25 PH05390 (s0 House Side Opigint Sineld, poilshed) PA5171 PA8831 V	WM2141 WM8		
		N 8581	
		V 18831	
41, 42, 43, 44, 45 *EMG-LED20HV (20w, High Voltage LED Emergency	WM3351		
Platforms, 78w or less)	WM4511 WM5131		
2 LENS HLMSPC-06 (High-Low Motion Sensor/Photocell;	WM5161		
CL (Clear Stipple Polycarbonate)	WM5311		
PA8031	WM5601		
PLD (Buildh Photo Cell) PA8521 V	WM7411		
PA8571 V	WM8011		
Column Mount			
receptacle'& photo cell)			
P078LD4D (78w Platform; 400ma Driver) TL5 (5-pin Twist Lock receptacle) CM Column Mount			
	9 FINISHES		
*For Emergency lumen output data, see Resources section at <u>www.ANPlighting.com</u> .	Finish have additional charges Standard Colors Standard		
4 OPTICS Gate Gate	Architectural Bronze 51		
		52 52M	
T3 (Type III) Soo Bogo 2 for Style/Size		53 53M	
EINO2 EINO4 EINOE EINOE EINO EINO EINO EINO EINO EI	Silver 56 Black Verde 61	56 56M 61 61M	
15 (Type V)	Painted Chrome 70		
FINZO	Painted Copper 71		
5 COLOR TEMPERATURE (CCT)	Textured Black 72 Matte Black 73		
27K (2700K) 85 454 T	Textured Architectural Bronze 76		
30K (3000K)	Textured White 77	77 77M	
35K (3500K) Aqua Green 47 47M 1	Textured Silver 78	78 78M	
40K (4000K) Galvanized 49 NA	PREMIUM FINISH Premin Gradu		
	Carbon Graphite 96		

Consult Factory for additional paint charges and availability.

Project:

Fixture Type: _____ Quantity: _____

Customer:

LED PERFORMANCE

PLATFORM					
LED Wattage	ССТ	Typical Luminous Flux	System Wattage	Typical Efficacy	
29W	2700K	2670	30w	89	
	3000K	2670	30w	89	
	3500K	3209	30w	107	
	4000K	3465	30w	116	
46W	2700K	4004	46w	87	
	3000K	4004	46w	87	
	3500K	4814	46w	105	
	4000K	5197	46w	115	
78W	2700K	7041	80w	88	
	3000K	7041	80w	88	
	3500K	8464	80w	106	
	4000K	9138	80w	114	
117W	2700K	10561	120w	88	
	3000K	10561	120w	88	
	3500K	12696	120w	106	
	4000K	13707	120w	114	

PLATFORM SPECIFICATION:

- · Efficacy ranges from 87-116 lumens per watt
- Customized lens precisely directs the light
- Operating temperature of -30C to 55C
- Life: L70 is 60,000 hours
- PLATFORM CCT: 2700K, 3000K, 3500K, and 4000K
- CRI: >70
- . Parallel circuitry ensures consistent light output in the event of single LED failure

PLATFORM DRIVER SPECIFICATION:

- Operates at 400mA
- Dimmable down to 10%
- · Built in surge protection
- Constant current output 50/60HZ
- Driver Efficiency > 90% power factor above 99%
- 120 277 volts
- 0-10V dimming protocol is standard

PLATFORM LISTINGS

- · Fully compliant with the RoHS Directive
- Certifications: ETL
- · Rated IP65 with an optional IP66 rating

WARRANTY

See www.ANPlighting.com for complete fixture warranty.

• 7 year limited warranty* on Platform LED engines

• 5 year limited warranty* on Platform Drivers

*Limited Warranty: A typical year is defined as 4380 hours of operation. Failure defined as more than 10% of the total platform LED's not operating





HSS90 & HSS120





TL5 & TL7



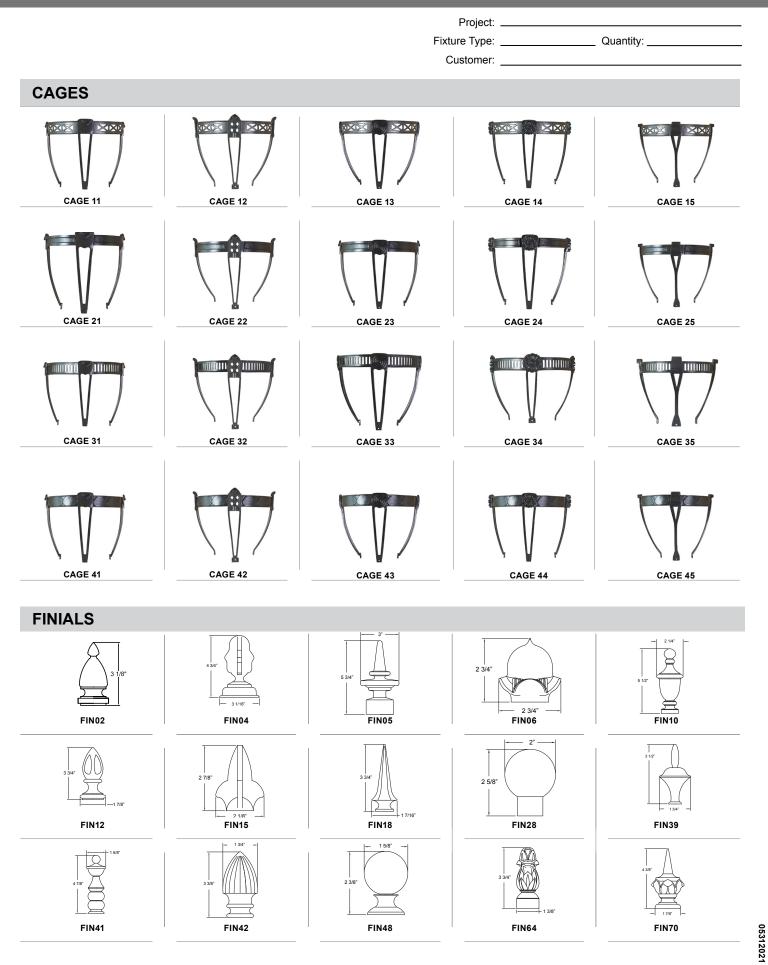
EMG-LED 20HV







RNR

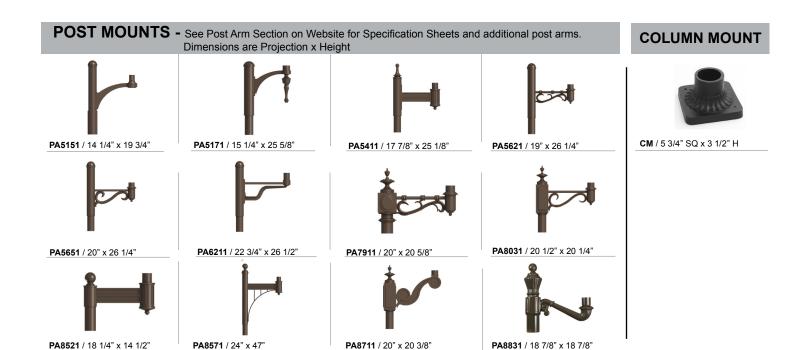


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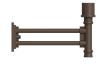
1-800-548-3227 ANPlighting.com

Project: _____ Fixture Type: _____ Quantity: _____

Customer: _____



WALL MOUNTS - See Wall Mount Section on Website for Specification Sheets and additional wall mount arms. Dimensions are Projection x Height.



WM2141 /18" x 12 3/16"



WM5311 / 10 7/8" x 9 3/4"



WM5601 / 17 7/8" x 14"







WM4511 / 17" x 8"



WM8011 / 18 1/4" x 16 3/8" WM8581 / 17 1/8" x 17 1/2"







WM8831 / 17 1/4" x 16 3/8"

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