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			Fitter is durable 356 cast aluminum. All hardware provided shall be stainless				Approximately 12" of pull wire extends from luminaire. Additional pull wire provided for				
Image: State in the s	34			Acorn Globes ava stipple. Fixture Mounting Post Mount: Post	g: t Cap with set so	ipple or white crews.	A polyes electro-s for exce Product cleansir	statica ptiona s unde ng and	Ily applied and bak I durability and color ergo an intensive fiv pretreatment proce	ed at 43 or retenti /e-step	0°
LF3235 Lep Lep 2: 1.00 LF3235, 12, CL, P078L04D, T5, 40K, PC, FIN02, WM2141, 72 Lep Lep 2: 1.00 LF3235, 12, CL, P078L04D, T5, 40K, PC, FIN02, WM2141, 72 Collog Number 0 2 3 4 6 7 6 9 Lep 2: 1.00 LF3235 - - - - - See Page 3 for Style/Design 1.1, 12, 33, 14, 15 - - - - Watshill WM1211 WM3351 11, 12, 33, 14, 15 12, 23, 33, 43, 33 - - - - W1111 WM3351 12, 23, 34, 24 LENS (10 ¹ /				Universal voltage dimming is standa See page 2 table	ard for LED plat	dard. 0-10V orms. and driver ccols.	humidity withstar spray, c available Modific	y and l nds up omes e in eit ations	JV protection. This to 3000 hours of c with a 5-year warra ther a textured or g	coating ontinuou nty and loss surf	is salt is face.
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1 2 3 4 5 6 7 8 9 LF3235 OPTIONAL CAGES See Page 3 for Style/Design 11, 12, 13, 14, 15 13, 22, 23, 24, 25 13, 32, 33, 34, 35 14, 42, 43, 44, 45 14, 24, 24, 24, 45 14, 24, 24, 24, 45 14, 24, 24, 24, 45 14, 24, 24, 24, 45 14, 24, 24, 24, 45 14, 24, 24, 24, 45 14, 24, 24, 24, 45 14, 24, 24, 24, 45 14, 24, 24, 24, 45 14, 24, 24, 24, 45 14, 24, 24, 24, 45 14, 24, 24, 24, 45 14, 24, 24, 24, 45 14, 24, 24, 24, 45 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 24 14, 24, 24, 24, 25 14, 24, 24, 24, 25 14, 24, 24, 24, 24 14, 24, 24, 24, 24 14, 24, 24, 24, 24 14, 24, 24, 24, 24 14, 24, 24, 24, 24 14, 24, 24, 24, 24, 24 14, 24, 24, 24, 24, 24 14, 24, 24, 24, 24, 24 14, 24, 24, 24, 24, 24 14, 24, 24, 24, 24, 24 14,		E PA: 1.90		Cage Lens		Optic CCT A	ccessor	ies	Finial Mountir	ig F	inish
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See Page 3 for Style/Design HSS 90 (90° House Side Shield, polished) Pass 90 Wall Mount Arms See Page 4 for Style/Size 11, 12, 13, 14, 15 HSS 90 (90° House Side Shield, polished) Phis 90 <	LF3235				-	_	_		-	-	
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31, 32, 33, 34, 35 PHSS120 (L2V House side/paign15mle/paign	21, 22, 23, 24, 25	PHSS9	0 (90° House	e Side/Uplight Shi	eld, polished)						
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2 LENS CL (Clear Stipple Polycarbonate) HLMSPC-06 (High-Low Motion Sanaro/Photocell; 15"-30" Some Mounting Height) PA6651 WM5131 3 LIGHT SOURCE & WATTAGES PC (Button Photo Cell) PA6011	41, 42, 43, 44, 45	*EMG-									
2 LENS CL (Clear Stipple Polycarbonate) HLMSPC-06 (High-Low Motion Sensor Mounting Height) PA6211 WM5161 SLIGHT SOURCE & WATTAGES RR (Reinforcing Neck Ring) PA6311 PA6311 PA6311 P029LD4D (20w Platform; 400m Driver) P046LD4D (46w Platform; 400m Driver) SP (Surge Protector, 10K & 10KV) PA6311 WM3161 P078LD4D (20w Platform; 400m Driver) P17LD4D (117w Platform, 400m Driver) TLF (5-pin Twist Lock receptacle) TL5 (5-pin Twist Lock receptacle) TW6 (M Cocutacle) Catacle) <td< td=""><td></td><th></th><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>											
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P17LD4D (117w Platform, 400ma Driver) TLS (b-pin Twist Lock receptacle) *T2 (Type II) *TC (Type II) T3 (Type III) See Page 3 for Style/Size F102, F1N04, F1N05, F1N06, F1N10, F1N12, F1N15, F1N18, F1N28, F1N39, F1N41, F1N42, F1N48, F1N64, F1N18, F1N28, F1N39, F1N41, F1N42, F1N45, F1N64, F1N18, F1N28, F1N39, F1N41, F1N42, F1N45, F1N64, F1N18, F1N28, F1N39, F1N41, F1N42, F1N45, F1N64, F1N18, F1N28, F1N39, F1N41, F1N42, F1N48, F1N64, F1N18, F1N28, F1N39, F1N41, F1N42, F1N48, F1N64, F1N70	P046LD4D (46w Platform; 400ma Driver)	TLPC	(Twist Lock receptacle	c photo cell, include e & photo cell)	es	*See Page 4 fo	or Style/	Size			
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See Page 3 for Style/SizeLilac1212MCoper Clay5353MT3 (Type IV)T5 (Type V)Fin02, Fin04, Fin05, Fin06, Fin10, Fin12, Fin15, Fin18, Fin28, Fin39, Fin41, Fin42, Fin48, Fin64, Fin70Fin18, Fin28, Fin39, Fin41, Fin42, Fin48, Fin64, Fin70Fin2Fin	T2 (Type II)	7	OPTION	AL FINIALS							
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T5 (Type V) Raw Unfinished 40 NA Black Verde 61 61 FIN18, FIN28, FIN39, FIN41, FIN42, FIN48, FIN64, FIN18, FIN28, FIN39, FIN41, FIN42, FIN48, FIN64, FIN6 FIN18 F	T3 (Type III)	FIN02,		-	-IN15,	· · ·	_	-			
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Project:

Customer: _____

Fixture Type: _____ Quantity: ___

LED PERFORMANCE

PLATFORM								
LED Wattage	ССТ	Typical Luminous Flux	System Wattage	Typical Efficacy				
	2700K	2670	30w	89				
29W	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



HLMSPC-06 & HLMSPC-10

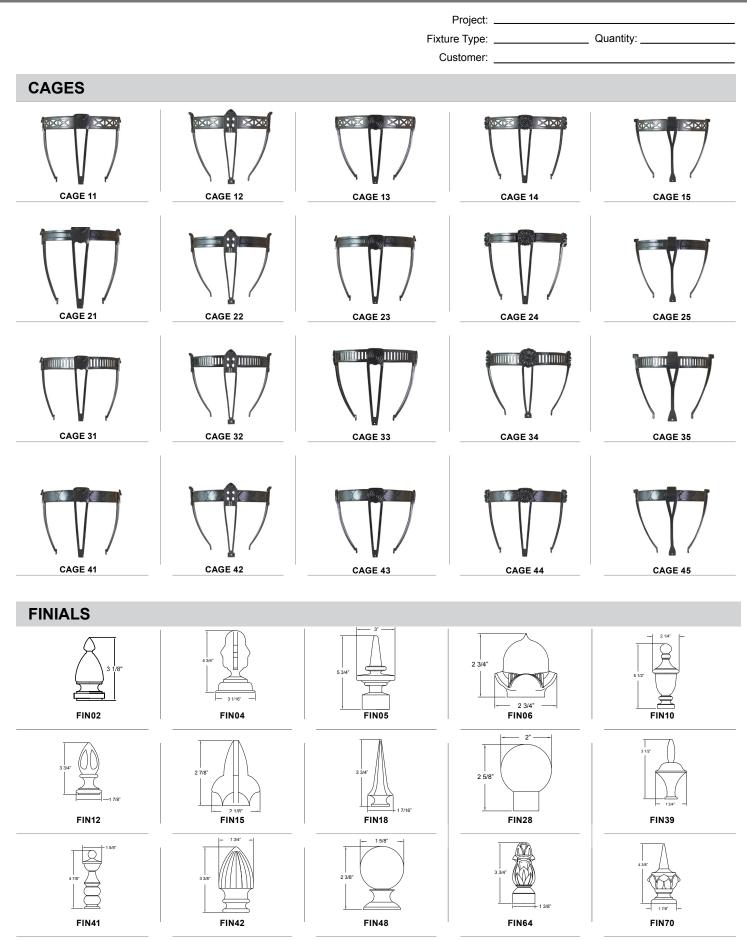


РС





RNR



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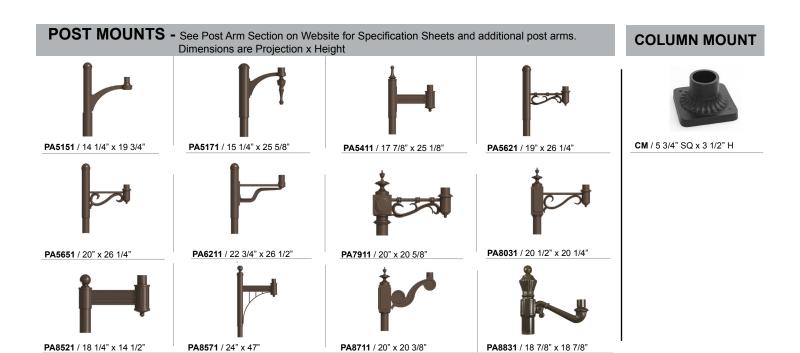
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ANPlighting.com

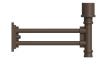
Project: _____

Customer:

Fixture Type: _____ Quantity: _____



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"





WM7411 / 14" x 15 3/4"

WM4511 / 17" x 8"



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





WM5161 / 15 3/4" x 17 3/4"



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

