Project: _

					FIUJECI.						
					-			Qua	antity:		
									-		
				Specifi	cations			Made		Illumi	nating
	< <u>−13 3</u>	/4"			e 356 cast aluminun rovided shall be stai lated steel.	n. nless l	uminair	mately e. Ad	/ 12" of pull wire ext ditional pull wire pro ms and wall mounts	ovided f	om or
				frosted stipple	available in clear sti ting: Post Cap with set scr	ews.	electro- for exce Product cleansin	statica ptiona s unde ig and	owder coat high qua ally applied and bake al durability and colo ergo an intensive fiv pretreatment proce nt adhesion.	ed at 43 or retent e-step	30°
	27 5/8"			dimming is sta See page 2 tal	age 120-277 is stand ndard for LED platfo ble for LED engine a and dimming protoo	ard. 0-10V I rms. V nd driver a	Marine (numidity withstar spray, c available	grade / and l ids up omes e in ei	finish provides supe UV protection. This to 3000 hours of co with a 5-year warra ther a textured or gl	ntinuou nty and	us salt is
		III					Modific Consult		s: y for custom or moo	dified de	esigns.
LF0540	Weight: 16 lbs	C	Catalog Logic	12 CL	P078LD4D		PC	- ,F	IN02 - WM2 ²	141 -	72
LED	EPA: 1.31	L	uminaire Series	Cage Lens	Light Source & Wattage	Optic CCT Ad	cessor	ies	Finial Mountin	g F	inish
Catalog Number	1 2)	3	4	5 6	- 7	_		8 –	9	
1 OPTIONAL CAGE	S	6	ACCE	ESSORIES		8	MOU		IG SOURCE		
See Page 3 for Style/D	esign	HSS90	(90° House	e Side Shield, p	olished)	Post Moun	t Arms		Wall Moun	t Arms	
11, 12, 13, 14, 15		HSS120	(120° Hous	se Side Shield, j	polished)	*See Page 4 fo			*See Page 4 for	•	
21, 22, 23, 24, 25		PHSS90	(90° Hous	e Side/Uplight	Shield, polished)		PA8711			WM858	
31, 32, 33, 34, 35		PHSS120	(120° Hou	se Side/Uplight	Shield, polished)		PA8831	1		WM883	31
41, 42, 43, 44, 45		*EMG-LED20	Driver, re	h Voltage LED I emote placemer s, 78w or less)		PA5411 PA5621			WM3351 WM4511		
2 LENS		HLMSPC-06			r/Photocell:	PA5651			WM5131		
CL (Clear Stipple Polycarbonate)				w Motion Senso Sensor Mountin		PA6211			WM5161		
FR (Frost Stipple Polycarbonate)		HLMSPC-10	(High-Lov 8' - 15' S	v Motion Senso ensor Mounting	r/Photocell; J Height)	PA7911			WM5311		
		PC	(Button Ph	noto Cell)		PA8031			WM5601		
3 LIGHT SOURCE & WAT	TTAGES	RNR	(Reinforci	ng Neck Ring)		PA8521			WM7411		
P029LD4D (29w Platform; 400ma Driv	er)	SP	(Surge Pro	otector, 10kA &	10kV)	PA8571			WM8011		
P046LD4D (46w Platform; 400ma Driv	er)	TLPC	(Twist Locl receptacl	k photo cell, inc e & photo cell)	ludes	Column N *See Page 4 fo	r Style/	Size			
P078LD4D (78w Platform; 400ma Driv	er)	TL5	(5-pin Twis	st Lock receptad	cle)	CM Column M	ount				
_		TL7	(7-pin Twis	t Lock receptad	cle)	0		FIN	NISHES		
		*For Emerg Resources se	ency lume action at <u>ww</u>	n output da w.ANPlighting	ita, see .com.	9 *Premiun Standard Colors	n and Mar Standard Grade	ine Grad ^{Marine} Grade*	le Finish have additional ch Standard Colors	narges Standard Grade	Marine Grade*
T2 (Type II)						Aspen Green	10	10M	Architectural Bronze	51	51M
T3 (Type III)		7	OPTION		s	Cantaloupe	11	11M	Patina Verde	52	52M
			0 D	3 for Style/Si	•	Lilac	12	12M	Copper Clay	53	53M

5	COLOR TEMPERATURE (CCT)
	27K (2700K)
	30K (3000K)
	35K (3500K)
	40K (4000K)

T5 (Type V)

CP TIONAL FINIALS See Page 3 for Style/Size FIN02, FIN04, FIN05, FIN06, FIN10, FIN12, FIN15, FIN18, FIN28, FIN39, FIN41, FIN42, FIN48, FIN64, FIN70

9 *Premium	and Mari		IISHES e Finish have additional cl	narges	
Standard Colors	Standard Grade	Marine Grade*	Standard Colors		Marine Grade*
Aspen Green	10	10M	Architectural Bronze	51	51M
Cantaloupe	11	11M	Patina Verde	52	52M
Lilac	12	12M	Copper Clay	53	53M
Putty	13	13M	Silver	56	56M
Raw Unfinished	40	NA	Black Verde	61	61M
Black	41	41M	Painted Chrome	70	70M
Forest Green	42	42M	Painted Copper	71	71M
Bright Red	43	43M	Textured Black	72	72M
White	44	44M	Matte Black	73	73M
Bright Blue	45	45M	Textured Architectural Bronze	76	76M
Sunny Yellow	46	46M	Textured White	77	77M
Aqua Green	47	47M	Textured Silver	78	78M
Galvanized	49	NA	PREMIUM FINISH	Preminum Grade*	Marine Grade*
Navy	50	50M	Carbon Graphite	96	96M
Consult Fa	ctory for	addition	al paint charges and availa	bility.	

Project:

Fixture Type:

Customer:

_____ Quantity: _

LED PERFORMANCE

PLATFORM						
LED Wattage	CCT	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		

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

ACCESSORIES



HSS90 & HSS120

TLPC



TL5 & TL7

PHSS90 & PHSS120



EMG-LED 20HV



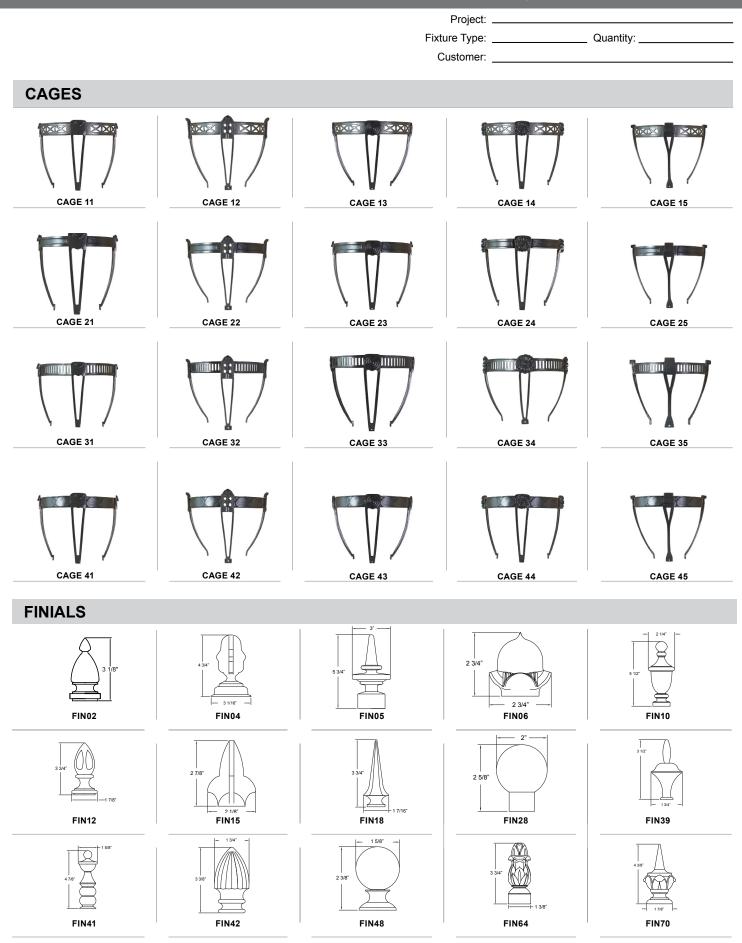
HLMSPC-06 & HLMSPC-10

PC



RNR

05312021



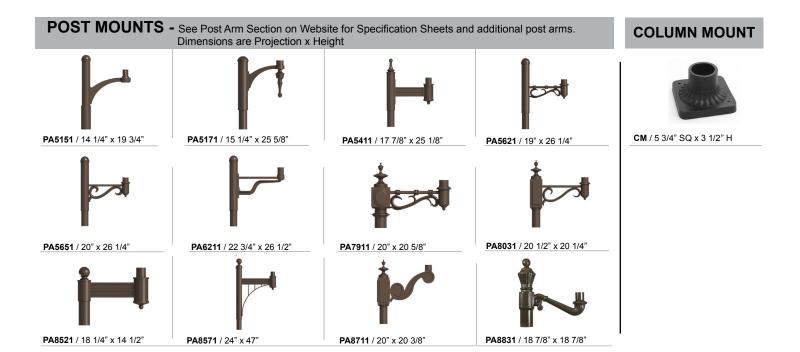
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1-800-548-3227

ANPlighting.com

Project: ____ Fixture Type:

Quantity:



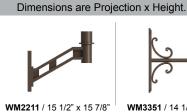
WALL MOUNTS - See Wall Mount Section on Website for Specification Sheets and additional wall mount arms.



WM2141 /18" x 12 3/16"



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



WM5601 / 17 7/8" x 14"



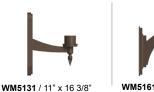
WM3351 / 14 1/2" x 22"



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"

