Catalog Number 1 2 3 4 5 6 7 8 9 10 LF1020 D			Projec	t:				
			Fixture Type:			Quantity:		
Image: State Stat								
Control Provide State Sta			Specifications		Made in USA			
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Operation Operation <t< td=""><td></td><td></td><td>Round Globes are available in cl and white polycarbonate materia Fixture Mounting: Post Mount: Post Cap with set s</td><td>I.</td><td>A polyester powder electro-statically ap for exceptional dura Products undergo a cleansing and pretro</td><td>ability and color retention in intensive five-step eatment process for</td></t<>			Round Globes are available in cl and white polycarbonate materia Fixture Mounting: Post Mount: Post Cap with set s	I.	A polyester powder electro-statically ap for exceptional dura Products undergo a cleansing and pretro	ability and color retention in intensive five-step eatment process for		
Lend Weight: 17.5 lb Catalog Looi Link and the set of the			Universal voltage 120-277 is stal TRIAC and ELV dimming to 1% standard for LED modules.	protocols are	humidity and UV pro withstands up to 30 salt spray, comes w	otection. This coating 00 hours of continuous /ith a 5-year warranty and		
EP: 1.40 If 020, 95, CL, M016LD, D, T5, 40K, PC, FIND2, WM2141, LED Life 1020 Life 1020, 98, CL, M016LD, D, T5, 40K, PC, FIND2, WM2141, Caladog Number 1 2 3 6 7 8 9 1.00 Life 1020 D - - - - - - - - - 1.00 Life 1020 D -				ocols		custom or modified desig		
LED Light Source Dimming Optic CCT Accessories Final Mounting Final Catalog Number 1 2 3 5 6 7 3 9 10 LF1020 D	LF1020	•				2 14/14/24 44 7		
1 2 3 4 5 6 7 8 9 10 LF1020 D </th <th>Catalog Number</th> <th>Luminaire Series</th> <th>e Cage Lens Light Source Din & Wattage</th> <th></th> <th></th> <th></th>	Catalog Number	Luminaire Series	e Cage Lens Light Source Din & Wattage					
Nodule Colspan="2" Module Colspan="2" Module Colspan="2" Module Colspan="2" CAGE: 95 Module Colspan="2" Colspan="2" <th <="" colspan="2" th="" th<=""><th>1 2</th><th></th><th>6 7 -</th><th>8</th><th>9</th><th>- 10</th></th>	<th>1 2</th> <th></th> <th>6 7 -</th> <th>8</th> <th>9</th> <th>- 10</th>		1 2		6 7 -	8	9	- 10
CAGE: 95 30K 27K (2700K) 33K (3500K) 33K (3500K) 2 LENS 3 40K (4000K) 2 LENS 7 ACCESSORIES 40K (4000K) 40K 400K 400K 40K (4000K) 40K 400K 400K 3 LIGHT SOURCE & WATTAGES MM5131 MM5131 WH (White Polycarbonate Sphere) FR (Froated Polycarbonate Sphere) FR Froated Polycarbonate Sphere) FR Froated Polycarbonate Sphere) FR MM5131 MM5131 PA551 WM5131 PA551	1 OPTIONAL CAGE	6 COLOR	TEMPERATURE (CCT)	9	MOUNTING S	OURCE		
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30K (300K) 40K (400K) 40K (400K) 5 00FTICS 6 (Jumming) Clicker Page 4 for Style/Size 7 Clicker Page 4 for Style/Size 7 Clicker Page 4 for Style/Size 7 Send 00° thread size size (Julian Photocil) 7 Send 00° thread size (Julian Photocil) 7 Send 00° thread size (Julian Photocil) 8 10° thread size (Julian Photocil) 9 Send 00° thread size (Julian Photocil) 11 Wins 100 Column Mount 12 Send 00° thread size (Julian Photocil) 14 Dimming (Julian Photocil) 15 Send 20° thread size (Price (Tive Clicker) Send 20° thread size (Price Clicker) 16 OPTICS <td>CAGE: 95</td> <td></td> <td>27K (2700K)</td> <td>-</td> <td></td> <td></td>	CAGE: 95		27K (2700K)	-				
40K 400K/s 2 LENS 3 LICHT SOURCE & WATTAGES HSS90 (90° House Side Shield, polished) HSS9120 (120° House Side Shield, polished) MO32LD (16w, 2000 lumen, Cree module)			30K (3000K)					
2 LENS CL (Clear Polycarbonate Sphere) FR (Frosted Polycarbonate Sphere) WH (White Polycarbonate Sphere) 3 LIGHT SOURCE & WATTAGES HSS90 (90° House Side Shield, polished) PA8551 WM 5311 3 LIGHT SOURCE & WATTAGES PHSS90 (90° House Side Shield, polished) PA8521 WM 5061 9 PHSS120 (120° House Side/Dight Shield, polished) PHSS120 (120° House Side/Dight Shield, polished) M030LD (10w, L250 lumen, Cree module) PHSS120 (120° House Side/Dight Shield, polished) M016LD (10w, L250 lumen, Cree module) PHSS20 (120° House Side Shield) M016LD (16w, 2000 lumen, Cree module) PHSS20 (120° House Side Shield) M016LD (16w, 2000 lumen, Cree module) PHSS20 (160° House Side Shield) PHSS20 M016LD (16w, 2000 lumen, Cree module) PC (6utor Photo Cell) Rm (Reinforcing Neck Ring) Standard Marine Grade Grade M017L D Dimming Standard Marine Grade Grade Grade M018LD (16w, 2000 lumen, Cree module) PC </td <td></td> <td></td> <td>35K (3500K)</td> <td>PA5411</td> <td>WM</td> <td>3351</td>			35K (3500K)	PA5411	WM	3351		
CL (Clear Polycarbonate Sphere) Model (G) ⁰ House Side Shield, polished) PA6211 WM5161 S (120° House Side Shield, polished) (HS300 (G) ⁰ House Side Child, polished) PA6211 WM5601 MO09LD (9w, 850 lumen, Cree module) PHS390 (90° House Side/Uplight Shield, polished) PA6311 WM5601 M012LD (10w, 1250 lumen, Cree module) PHS390 (90° House Side/Uplight Shield, polished) PA6321 WM6011 M012LD (10w, 1250 lumen, Cree module) PHS390 (90° House Side/Uplight Shield, polished) PA6321 WM6011 M012LD (10w, 1250 lumen, Cree module) PHS390 (10° LeD Emergency Driver, remote placement, Cree module only) PHS410 Column Mount "See Page 4 for Style/Size M014LD (24w, 3000 lumen, Cree module) PC (Button Photo Cell) So Senor Mounting Height) M037LD (37w, 4000 lumen, Cree module) PC (Button Photo Cell) So Senor Mouthed Height) PC (Button Photo Cell) PC (Buttor Photo Cell) TL (Twist Lock receptacle) TL (Twist Lock receptacle) TL (Twist Lock receptacle) TL TWhe T1			40K (4000K)	PA5621	WM	4511		
CL (Clear Polycarbonate Sphere) HS90 (B ⁰ House Side Shield, polished) PA6211 WM5601 The (Frosted Polycarbonate Sphere) HS90 (B ⁰ House Side Shield, polished) PA6211 WM5601 S LIGHT SOURCE & WATTAGES PHS8120 (120' House Side Shield, polished) PHS8120 (120' House Side/Uplight Shield, polished) PA8211 WM5601 M009LD (9w, 850 lumen, Cree module) PHS8120 (120' House Side/Uplight Shield, polished) PA8211 WM8011 M01LD (10w, 1250 lumen, Cree module) 'EMG-LED7 (Fw.LED Emergency Driver, remote placement, Cree module only) 'EMG-LED7 (Fw.LED Emergency Driver, remote placement, Cree module only) 'EMG-LED7 (Humes Cree module only) 'EMG-LED7 (Humes Cree module only) M037LD (16w, 2000 lumen, Cree module) HLMSPC-06 (High-Low Motion Sensor Mounting Height) HLMSPC-06 (High-Low Motion Sensor Mounting Height) M037LD (37w, 4000 lumen, Cree module) SP (Surge Protector, 10KA & 10kV) TLPC (Twist Lock hoto Cell) RN (Reinforcing Neck Ring) SP (Surge Protector, 10KA & 10kV) TLPC (Twist Lock hoto Cell) SP age 2 for LED Module dimming protocols and intrational. 'TL (Twist Lock receptacle) 'To 2 Aqua Green 75 121 Mate Black Toutor Biordecite) 'To Xired Surger Protocel: 'Se Page 4 for Style/Size 'To 2 Aqua Green 75 121 Mate Black Toutor Biordecite) 'To Xired Surger Protocels and B	2 LENS	7	ACCESSORIES	PA5651	WM	5131		
WH (White Polycarbonate Sphere) HSS120 (130' House Side/Uplight Shield, polished) polished) 3 LIGHT SOURCE & WATTAGES PHSS90 (90' House Side/Uplight Shield, polished) M009LD (9w, 850 lumen, Cree module) PHSS120 (120' House Side/Uplight Shield, polished) M010LD (10w, 1250 lumen, Cree module) "EMG-LED5 (5w, LED Emergency Driver, remote placement, Cree module only) M012LD (12w, 750 lumen, Cree module) "EMG-LED10 (10w, LED Emergency Driver, remote placement, Cree module only) M016LD (16w, 2000 lumen, Cree module) "EMG-LED10 (10w, LED Emergency Driver, remote placement, Cree module only) M024LD (24w, 3000 lumen, Cree module) "HLMSPC-10 (High-Low Motion Sensor/Photocell; 8' -15' Sensor Mounting Height) PC (Button Photo Cell) RNR (Reinforcing Neck Ring) SP (Surge Protector, 10Ak & 10kV) TL (Twist Lock receptacle) TL (Twist Lock receptacle) TL (Twist Lock receptacle) TL (Twist Lock receptacle) Total Editerural 10 10 YG TS Wide Distribution with Dome LED Lens) "See Page 4 for Style/Size 11 13 Agea Green 76 12 Architectural Bond	CL (Clear Polycarbonate Sphere)	HSS90 (90° H	louse Side Shield,	PA6211	WM	5161		
Indext (where objective opticity) pinolished) 3 LIGHT SOURCE & WATTAGES 3 LIGHT SOURCE & WATTAGES M009LD (9w, 850 lumen, Cree module) M010LD (10w, 1250 lumen, Cree module) M012LD (12w, 750 lumen, Cree module) M024LD (14w, 2000 lumen, Cree module) M037LD (37w, 4000 lumen, Cree module) M04 LIGH-Low Motion Sensor/Photocell; RrR TLPC (Twist Lock receptacle) & pinote motoput data, see Resources section at www.ANPLighting.com. S OPTICS W (,					
3 LIGHT SOURCE & WATTAGES M009LD (9w, 850 lumen, Cree module) M010LD (10w, 1250 lumen, Cree module) M012LD (12w, 750 lumen, Cree module) M012LD (12w, 750 lumen, Cree module) M012LD (12w, 750 lumen, Cree module) Integral driver, 120V, Triac dimming & narrow distribution only. *EMG-LED10 M031LD (16w, 2000 lumen, Cree module) M032LD (24w, 3000 lumen, Cree module) M037LD (37w, 4000 lumen, Cree module) M0 (1) (10w manneg) See page 2 for LED Module dimming protocols and limitations. TL7 TV (Twist Lock receptacle only) TL5 (5-pin Twist Lock receptacle) Tor (T-pin Twist Lock receptacle) <t< td=""><td>(white r ofgearbonate ophere)</td><td>polis</td><td>hed)</td><td></td><td></td><td></td></t<>	(white r ofgearbonate ophere)	polis	hed)					
S Light in Source L divining in Recursory of the response of the		PHSS120 (120°						
**EMG-LED7 (7w, LED Emergency Driver, remote placement, Cree module only) **EMG-LED7 (7w, LED Emergency Driver, remote placement, Cree module only) **EMG-LED7 (7w, LED Emergency Driver, remote placement, Cree module only) **EMG-LED7 (7w, LED Emergency Driver, remote placement, Cree module only) **EMG-LED7 (10w, LED Emergency Driver, remote placement, Cree module only) **EMG-LED7 (10w, LED Emergency Driver, remote placement, Cree module only) **EMG-LED7 (10w, LED Emergency Driver, remote placement, Cree module only) *M016LD (16w, 2000 lumen, Cree module) M037LD (37w, 4000 lumen, Cree module) M0 (To Kitheld State) PC (Button Photo Cell) RNR (Reinforcing Neck Ring) SP (Surge Protector, 10k & 10kV) TLPC (Twist Lock receptacle only) TL (To Kit Lock receptacle) 'To T (To Finitustions) *12 Krosurces section at www.ANPIghting.com. <td< td=""><td></td><td>*EMG-LED5 (5w, I</td><td></td><td></td><td></td><td></td></td<>		*EMG-LED5 (5w, I						
M012LD (12w, 750 lumen, Cree module) Integral driver, 120V, Triac dimming & narrow distribution only. *EMG-LED10 (10w, LED Emergency Driver, remote placement, Cree module only) M016LD (16w, 2000 lumen, Cree module) (High-Low Motion Sensor/Photocell; 15' - 30' Sensor Mounting Height) 10 FINISHES M016LD (16w, 2000 lumen, Cree module) (High-Low Motion Sensor/Photocell; 8' - 15' Sensor Mounting Height) 10 Sandard Marine Grade Standard Marine Grade Grade Gr	(, , ,	*EMG-LED7 (7w, I	_ED Emergency Driver, remote					
Integral driver, 120V, Triac dimming & narrow distribution only.HLMSPC-06 (High-Low Motion Sensor/Photocell; 15' - 30' Sensor Mounting Height)Image: Sensor Mounting Height)Image: Sensor Mounting Height)M016LD (16w, 2000 lumen, Cree module)HLMSPC-10 (High-Low Motion Sensor/Photocell; 8' - 15' Sensor Mounting Height)HLMSPC-10 (High-Low Motion Sensor/Photocell; 8' - 15' Sensor Mounting Height)Image: Sensor Mounting Height)Image: Sensor Mounting Height)M037LD (37w, 4000 lumen, Cree module)PC (Button Photo Cell) RNR (Reinforcing Neck Ring)Sensor Mounting Height)PC (Button Photo Cell) RNR (Reinforcing Neck Ring)Sensor Mounting Height)NA Raw UnfinishedSandard GradeMarine Grade4DIMMING D (Dimming)Sensor Mounting Leck photo cell, includes receptacle & Aphoto cell)Sensor Mounting Height)NA Raw UnfinishedSandard MarineMarine Grade5OPTICSSensor Mounting Leck photo cell, includes receptacle only)TL TL (Twist Lock receptacle)TL (Twist Lock receptacle)TL TL (To in Twist Lock receptacle)TL TC (To in Twist Lock receptacle)Table Trate Biak Textured Wi5OPTICSSen Ergency lumen output data, see Resources section at www.ANPlighting.com.Sen Sen Sen Sen Sen Sen Sen Sen Sen Sen	(, , , , , , , , , , , , , , , , , , ,	*EMG-LED10 (10w,	LED Emergency Driver, remote	CM Column	Mount			
15 [°] - 30 [°] Sensor Mounting Height) M016LD (16w, 2000 lumen, Cree module) M024LD (24w, 3000 lumen, Cree module) M037LD (37w, 4000 lumen, Cree module) M037LD (37w, 4000 lumen, Cree module) M037LD (37w, 4000 lumen, Cree module) PC (Button Photo Cell) RNR (Reinforcing Neck Ring) SP (Surge Protector, 10kA & 10kV) TLPC (Twist Lock photo cell, includes receptacle only) TL (Twist Lock receptacle only) TL5 (5-pin Twist Lock receptacle) "For Emergency lumen output data, see Resources section at www.ANPlighting.com. S0 OPTICS W (T5 Wide Distribution with Flat LED Lens) * T2w is narrow only, select "N". Standard Marine Grade Garade GOPTICS Galvanized 77 TL7 (7-pin Twist Lock receptacle) "For Emergency lumen output data, see Resources section at www.ANPlighting.com. See Page 4 for Style/Size 10 10 130 Aspen Gree 103 Architectural Bronze section at www.ANPlighting.com. 133 132 133 132	0	ig & narrow		10	FINISH	ES		
M024LD (24w, 3000 lumen, Cree module) M024LD (24w, 3000 lumen, Cree module) M037LD (37w, 4000 lumen, Cree module) PC (Button Photo Cell) RNR (Reinforcing Neck Ring) SP (Surge Protector, 10kA & 10kV) TLPC (Twist Lock photo cell, includes receptacle & photo cell) TLPC (Twist Lock receptacle only) TLS (5-pin Twist Lock receptacle) TL7 (7-pin Twist Lock receptacle) TL7 (7-pin Twist Lock receptacle) *For Emergency lumen output data, see Resources section at www.ANPlighting.com. 8 OPTIONAL FINIALS *See Page 4 for Style/Size FIN02, FIN04, FIN05, FIN06, FIN10, FIN12, FIN15,	ļ		······································					
M037LD(37w, 4000 lumen, Cree module)PC(Button Photo Cell)41101Black56109Silver4DIMMINGD(Dimming)D(Dimming)See page 2 for LED Module dimming protocols and limitations.TL(Twist Lock receptacle & photo cell)TL(Twist Lock receptacle only)TL(Twist Lock receptacle)TL(Twist Lock receptacle)TL(Twist Lock receptacle)TL(Torpin Twist Lock receptacle)TL7(7-pin Twist Lock receptacle)*TL7(7-pin Twist Lock receptacle)*TL7(7-pin Twist Lock receptacle)*TC5 Wide Distribution with Dome LED Lens)* (T5 Wide Distribution with Flat LED Lens)* 12w is narrow only, select "N".* 12w is narrow only, select "N".	, , , ,	ule) 8' - '						
4 DIMMING 9 SP (Surge Protector, 10KA & 10kV) 1 114 Bright Red 70 118 Painted Chr 4 DIMMING TLPC (Twist Lock photo cell, includes receptacle & photo cell) 44 107 White 71 105 Painted Chr 44 107 White 71 105 Painted Chr 5 OPTICS TL5 (5-pin Twist Lock receptacle) 45 112 Bright Blue 72 108 Textured Bit *For Emergency lumen output data, see Resources section at www.ANPlighting.com. 46 123 Sunny Yellow 73 125 Matte Black *For Emergency lumen output data, see Resources section at www.ANPlighting.com. 49 NA Galvanized 77 127 Textured Sit *For Stribution with Flat LED Lens) *See Page 4 for Style/Size 52 104 Patina Verde 11 131 Aspen Gree *12w is narrow only, select "N". *See Page 4 for Style/Size FIN02, FIN04, FIN05, FIN06, FIN10, FIN12, FIN15, Fin102 Total adult charges and availability	, , , ,	PC (Butto	,	41 10	01 Black	56 109 Silver		
4 DIMMING 4 DIMMING 5 OPTICS W (T5 Wide Distribution with Dome LED Lens) N* (T5 Narrow Distribution with Flat LED Lens) *12w is narrow only, select "N". 8 OPTIONAL FINIALS *See Page 4 for Style/Size FIN02, FIN04, FIN05, FIN06, FIN10, FIN12, FIN15,								
D (Dimming) TL (Twist Lock receptacle only) See page 2 for LED Module dimming protocols and limitations. TL (Twist Lock receptacle) TL (7-pin Twist Lock receptacle) TL (7-pin Twist Lock receptacle) TL (7-pin Twist Lock receptacle) TL (7-pin Twist Lock receptacle) TL (7-pin Twist Lock receptacle) TL (7-pin Twist Lock receptacle) TL (7-pin Twist Lock receptacle) TL (7-pin Twist Lock receptacle) TL (7-pin Twist Lock receptacle) TL (7-pin Twist Lock receptacle) *For Emergency lumen output data, see Resources section at www.ANPlighting.com. 46 123 Sunny Yellow 73 125 Matte Black Textured With Composition with Dome LED Lens) N* (T5 Narrow Distribution with Flat LED Lens) *For Emergency lumen output data, see Resources section at www.ANPlighting.com. 45 112 Brinzed 77 127 Textured With Son Protocole and Son P	4 DIMMING		t Lock photo cell, includes otacle & photo cell)	44 10	07 White	71 105 Painted Copp		
See page 2 for LED Module dimming protocols and limitations. ILS (5-pin Twist Lock receptacle) TL7 (7-pin Twist Lock receptacle) 5 OPTICS W (T5 Wide Distribution with Dome LED Lens) N* (T5 Narrow Distribution with Flat LED Lens) *See Page 4 for Style/Size *ILw is narrow only, select "N".	(0)	TL (Twist	Lock receptacle only)		-			
5 OPTICS 5 OPTICS W (T5 Wide Distribution with Dome LED Lens) N* (T5 Narrow Distribution with Flat LED Lens) *12w is narrow only, select "N". FIN02, FIN04, FIN05, FIN06, FIN10, FIN12, FIN15,					-	76 121 Textured Architectural		
5 OPTICS W (T5 Wide Distribution with Dome LED Lens) N* (T5 Narrow Distribution with Flat LED Lens) *12w is narrow only, select "N". 8 OPTIONAL FINIALS *See Page 4 for Style/Size FIN02, FIN04, FIN05, FIN06, FIN10, FIN12, FIN15, 50 111 Navy 78 124 Textured Sil 8 OPTIONAL FINIALS 52 104 Patina Verde 11 131 Cantaloupe *See Page 4 for Style/Size 12 133 Lilac 13 132 Putry		*For Emergency	lumen output data, see	49 N	IA Galvanized			
8 OPTIONAL FINIALS 52 104 Patina Verde 11 131 Cantaloupe *12w is narrow only, select "N". *See Page 4 for Style/Size 12 133 Lilac 13 132 Putty FIN02, FIN04, FIN05, FIN06, FIN10, FIN12, FIN15, FIN02, FIN04, FIN05, FIN06, FIN10, FIN12, FIN15, Consult factory for additional paint charges and availability	5 OPTICS	Nesources section						
*12w is narrow only, select "N". FIN02, FIN04, FIN05, FIN06, FIN10, FIN12, FIN15, FIN	W (T5 Wide Distribution with Dome LED Le		PTIONAL FINIALS					
12w is narrow only, select "N". FIN02, FIN04, FIN05, FIN06, FIN10, FIN12, FIN15, Consult factory for additional paint charges and availability	N (T5 Narrow Distribution with Flat LED Lo							
	*12w is narrow only, select "N".			Consult fa	actory for additional paint	-		

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Project:

Customer: _____

Fixture Type: _____ Quantity: _____

LED PERFORMANCE

MODULE							
LED Wattage	CCT	Typical Luminous Flux	System Wattage	Typical Efficacy			
	2700K	850	11W	97			
	3000K	850	11W	97			
9W	3500K	850	11W	97			
	4000K	850	11W	97			
10W	2700K	1250	12W	125			
	3000K	1250	12W	125			
	3500K	1250	12W	125			
	4000K	1250	12W	125			
	2700K	750	12W	65			
	3000K	750	12W	65			
12W	3500K	750	12W	65			
	4000K	750	12W	65			
16W	2700K	2000	19W	125			
	3000K	2000	19W	125			
	3500K	2000	19W	125			
	4000K	2000	19W	125			
24W	2700K	3000	28W	125			
	3000K	3000	28W	125			
	3500K	3000	28W	125			
	4000K	3000	28W	125			
37W	2700K	4000	43W	108			
	3000K	4000	43W	108			
	3500K	4000	43W	108			
	4000K	4000	43W	108			

MODULE SPECIFICATION

- · Efficacy 65-125 lumens per watt
- Life: L70 50,000 hours
- Color temp: 2700K,3000K,3500K and 4000K
- CRI: >90

MODULE DRIVER SPECIFICATION

- Input Voltage: 120-277 Volts; 50/60Hz
- Dimmable down to 1%
- · 0-10V, TRIAC and ELV dimming protocols are standard.
- Output Current: Constant Current: 440mA to 940mA (model dependent)
- Driver Efficiency > 80%; Power Factor > 0.9
- Integral Surge Protection in conformance to ANSI C62.41 Category A

MODULE LISTINGS

· Fully compliant with the RoHS Directive Certifications: CE/UL

WARRANTY

See www.ANPlighting.com for complete fixture warranty.

• 5 year limited warranty on Modules/Drivers

*Limited Warranty: A typical year is defined as 4380 hours of operation.



Project: _____

Customer:

Fixture Type: _____ Quantity: _____

CAGE



ACCESSORIES





ΤL





EMG-LED 5w/7w/10w



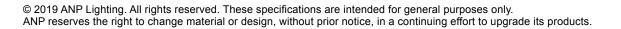




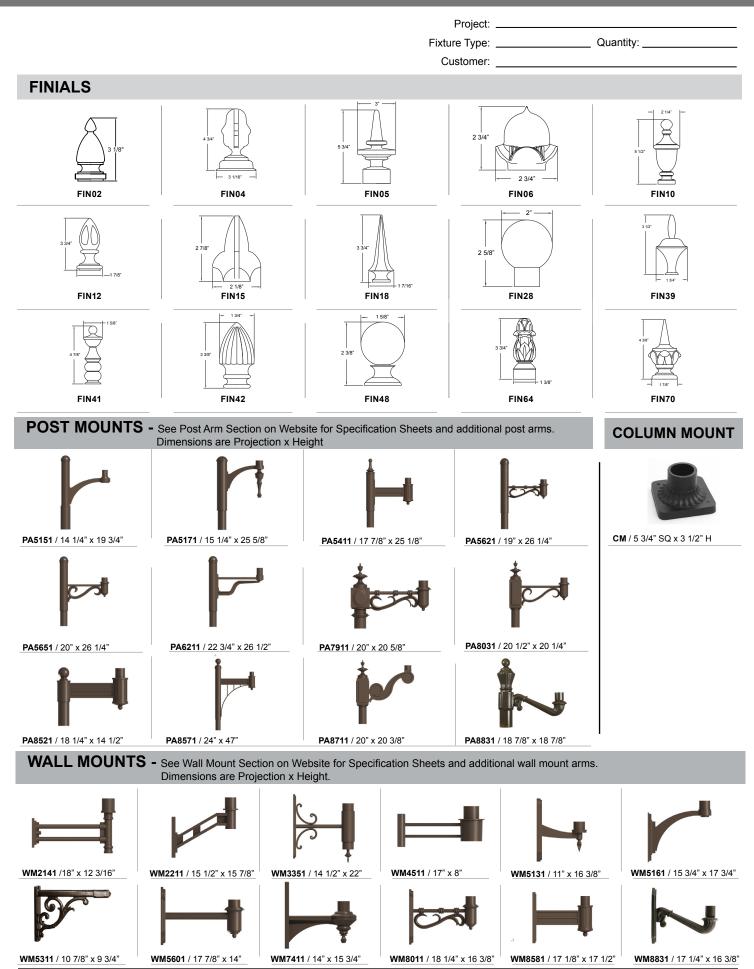
HLMSPC-06 & HLMSPC-10



TL5 & TL7







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