

Project:	
ixture Type:	Quantity:
Customer:	

Specifications

Material:

All parts are durable 356 cast aluminum. All hardware provided shall be stainless steel or zinc plated steel.

Lens: Choice of standard polycarbonate lens or no lens.

Fixture Mounting:Pendant Mount: Pin mount to tenon.
Fits 3" and 4" poles.

Drivers: Universal voltage 120-277 is standard. 0-10V dimming is standard for LED platforms and 0-10V, TRIAC and ELV dimming to 1% protocols are standard dimming to 1% if

See page 2 table for LED engine and driver specs, voltage and dimming

Tlluminating Electrical:

Approximately 12" of pull wire extends from luminaire. Additional pull wire provided for post mount arms and wall mounts.

Finish:

A polyester powder coat high quality finish is electro-statically applied and baked at 430° for exceptional durability and color retention. Products undergo an intensive five-step cleansing and pretreatment process for maximum paint adhesion

Marine grade finish provides superior salt, humidity and UV protection. This coating withstands up to 3000 hours of continuous salt spray, comes with a 5-year warranty and is available in either a textured or gloss surface.

MOUNTING SOURCE

WM0413

WM1613

WM1763

WM3003

WM3203

WM3553

WM4513

WM5133

WM5163

WM5603

Standard

Grade

Grade

FINISHES

Wall Mount Arms

*See Page 3 for Style/Size

WM6113

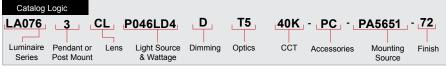
WM8583

Modifications: Consult factory for custom or modified designs.

LA076 LED

Weight: 33.0 lbs

EPA: 2.4



8

PA1613

PA1753

PA2023

PA2613

PA3213

PA5413

PA6213

PA7913

PA8033

PA8443

CM

9

Post Mount Arms

*See Page 3 for Style/Size

Column Mount

*See Page 3 for Style/Size

Column Mount

PA8523

PA8453

	Catalog Number	1	2	3	4	5	6	7	8	9
1	LA076	3			D				-	_

FIXTURE ORIENTATION

3 Pendant

3

P029LD4

P046LD4

P078LD4

M016LD

M024LD

M037LD

2 **LENS**

NL (No Lens)

CL (Clear Polycarbonate)

FR (Frosted Polycarbonate)

(Prismatic Polycarbonate)

SE (Seeded Acrylic)

WH (White Opal Polycarbonate)

6	COLOR TEMPERATURE (CCT)					
	Platform	Module				
	27K (2700K)	27K (2700K)				
	30K (3000K)	30K (3000K)				
	35K (3500K)	35K (3500K)				
	40K (4000K)	40K (4000K)				
-	A COECCODIEC					

ACCESSORIES

(Clear Glass Chimney) CHF (Frosted Glass Chimney) HSS90 (90° House Side Shield, polished)

HSS120 (120° House Side Shield, polished)

CHC

4ST36 (3 Ft, 1 1/4" Ridged Stem & Canopy)

PEND-CH3 (3 Ft Pendant Chain & Canopy) (5w, LED Emergency Driver, remote placement, Cree module only) *EMG-LED5

*EMG-LED7 (7w, LED Emergency Driver, remote placement, Cree module only)

*EMG-LED10 (10w, LED Emergency Driver, remote placement, Cree module only)

*EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, for use with Platforms and Towers, 78w or less)

(High-Low Motion Sensor/Photocell; HLMSPC-06

15' - 30' Sensor Mounting Height) (High-Low Motion Sensor/Photocell; 8' - 15' Sensor Mounting Height) HLMSPC-10

PC (Button Photo Cell) SP (Surge Protector, 10kA & 10kV) TLPC (Twist Lock photo cell & receptacle) TL (Twist Lock receptacle only)

TI 7 (7-pin Twist Lock receptacle) *For Emergency lumen output data, see Resources section at www.ANPlighting.com.

(5-pin Twist Lock receptacle)

Standard Marin

Bright Blue 72 108 Matte Black 46 123 Sunny Yellow 73 125 Textured 47 120 Agua Green 76 121 Architectural Bronze 49 NΑ 77 Galvanized 50 111 Navy 78 Architectural 51 130 Aspen Green Cantaloupe 52 104 Patina Verde 11 131

4	DIMMING					
D	(Dimming)					
	See page 2 table for LED engine and driver specs, voltage and dimming protocols.					

LIGHT SOURCE & WATTAGES

(29 w Platform; 400ma Driver)

(46w Platform: 400ma Driver)

(78w Platform: 400ma Driver)

(16w, 2000 lumen, Cree module)

(24w, 3000 lumen, Cree module)

(37w. 4000 lumen, Cree module)

5 OPTICS					
Platform	Module				
T2 (Type II)	W (T5 Wide Distributon with Dome LED Lens)				
T3 (Type III)	N (T5 Narrow Distributon with Flat LED Lens)				
T5 (Type V)					

TL5

Project:	
Fixture Type:	Quantity:
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LED PERFORMANCE

MODULE					
LED Wattage	CCT	Typical Luminous Flux	System Wattage	Typical Efficacy	
	2700K	2000	19W	125	
16W	3000K	2000	19W	125	
1011	3500K	2000	19W	125	
	4000K	2000	19W	125	
	2700K	3000	28W	125	
24W	3000K	3000	28W	125	
	3500K	3000	28W	125	
	4000K	3000	28W	125	
	2700K	4000	43W	108	
37W	3000K	4000	43W	108	
	3500K	4000	43W	108	
	4000K	4000	43W	108	

	SPEC	

- · 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

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

PLATFORM SPECIFICATION:

- · Efficacy ranges from 80-116 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
- TOWER CCT: 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.

- 5 year limited warranty on Modules/Drivers
- 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.

Project: _____ Quantity: _____ Customer:

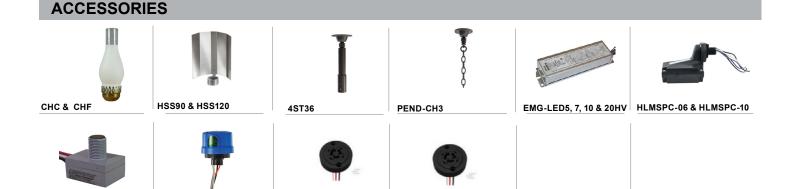
POST MOUNTS - See Post Arm Section on Website for Specification Sheets and additional post arms. Dimensions are Projection x Height

COLUMN MOUNT



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





TL5 & TL7

TL

TLPC