# Specifications LA210

	19" Material: All parts are and high stre All hardware steel or zinc Fixture Mount: Fits 3" and 4 Drivers: Universal voi 0-10V, TRIA 1% protocols modules. See page 2 th driver specs, protocols. Electrical: Approximate	Fixture Type: Customer: ations durable 356 cast aluminum ngth aluminum spinnings. provided shall be stainless plated steel.	Quantity:
LA210 Weight: 15.0 lbs EPA: 0.5 LED	Catalog Logic LA210 1 M Luminaire Pendant or L Series Post Mount	ight Source Dimming Optics	40K, - PC, - PA5651, - 72 CCT Accessories Mounting Finish Source
Catalog Number 1 2 LA210 1	3 4 D	5 –	6 7 8 
1     FIXTURE ORIENTATION       1 Post     LIGHT SOURCE & WATTAGES	5 COLOR TEMPERATURE ( 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K)	Post Moun *See Page 3 for PA3321	
M016LD       (16w, 2000 lumen, Cree module)         M024LD       (24w, 3000 lumen, Cree module)         3       DIMMING	6 ACCESSORIES HSS90 (90° House Side Shield, polished) HSS120 (120° House Side Shield,	PA5611 PA5621 PA5651 PA6211	WM3351 WM4511 WM5131 WM5161
D (Dimming) See page 2 table for LED engine and driver specs, voltage and dimming protocols.	<ul> <li>polished)</li> <li>*EMG-LED5 (5w, LED Emergency Driver, placement, Cree module or</li> <li>*EMG-LED7 (7w, LED Emergency Driver, placement, Cree module or</li> <li>*EMG-LED10 (10w, LED Emergency Drive placement, Cree module or</li> <li>HLMSPC-06 (High-Low Motion Sensor/P</li> </ul>	Iv)         PA7911           remote         PA8031           iv)         remote           iv)         *See Pare 3 for	
W       (T5 Wide Distributon with Dome LED Lens)         N       (T5 Narrow Distributon with Flat LED Lens)	15 <sup>-</sup> - 30' Sensor Mounting H HLMSPC-10 (High-Low Motion Sensor/Pl 8'- 15' Sensor Mounting He PC (Button Photo Cell) SP (Surge Protector, 10kA & 10kV) TLPC (Twist Lock photo cell & receptacle	ight)  Standard Marine Grade Grade	FINISHES e Standard Marine
	TL       (Twist Lock receptacle only)         TL5       (5-pin Twist Lock receptacle only)         TL7       (7-pin Twist Lock receptacle only)         *For Emergency lumen output data, Resources section at www.ANPlighting.	41         101           42         102           43         114           44         107           see         45         112           46         123	Black     56     109     Sliver       Forest Green     61     106     Black Verde       Bright Red     70     118     Painted Chrome       White     71     105     Painted Copper       Bright Blue     72     108     Textured Black       Sunny Yellow     73     125     Matte Black
		49         NA           50         111           51         103           52         104	Aqua Green76121Architectural BronzeGalvanized77127Textured WhiteNavy78124Textured SilverArchitectural Bronze10130Aspen Green

Consult factory for additional paint charges and availability

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## **Specifications LA210**

### Project: \_\_\_\_

Customer:

Fixture Type: \_\_\_\_\_ Quantity: \_\_\_\_\_

LED PERFORMANCE MODULE Typical LED Wattage System Wattage Typical Efficacy ССТ Luminous Flux 2700K 2000 19W 125 3000K 2000 19W 125 16W 3500K 2000 19W 125 4000K 2000 19W 125 2700K 3000 28W 125 3000K 3000 28W 125 24W 28W 3500K 3000 125 4000K 3000 28W 125

#### **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

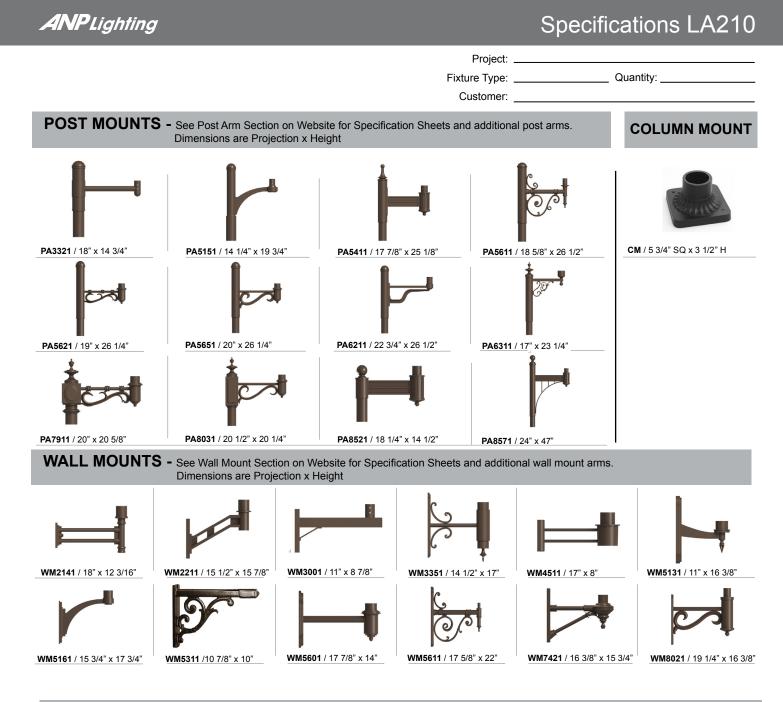
#### MODULE LISTINGS

- 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.



### ACCESSORIES



HSS90 & HSS120



EMG-LED5, 7, 10

HLMSPC-06 & HLMSPC-10 PC



TLPC







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