# Specifications LA762

					Brojoct:						
		<u>↓</u>	— 14" → 		-						
	<b>*</b>		A								
			$\Delta$								
		32 1/2"			·					Engineerin	inating
				A A	All parts are durable 356 cas All hardware provided shall I	st aluminum. De stainless	Appro from I provic	oxima umina led fo	tely 12" of pull wi aire. Additional p	re exte oull wir is and	ends e wall
First     Construction				C C F F F F	Choice of standard polycarb r no lens. Fixture Mounting: Post Mount: Post Cap with t Pendant Mount: Pin mount t its 3" and 4" poles.		Finish A poly finish bakec and c an inte pretre	h: /ester is ele l at 4 olor r ensiv ensiv	ent process for ma	sing ai	liu
LA762     Weight:     28.0 lbs     Catalog Lapid     LA762     LA762     LA762     LA762     CL     P046LD4D     T5     40K + PC - PA6211 - 72     72       LA762     1     2     3     6     6     7     8       I Post     1     2     3     6     6     7     8       I Post     1     2     3     6     6     7     8       I Post     1     2     3     6     6     7     8       I Post     1     2     3     6     6     7     8       I Post     3     Color TEMPERATURE (CCT)     Pathom     Module     7     8     9       2     LENS     35K (2000k)     35K (2000k)     35K (2000k)     46K (4000k)     7     8     9       2     LENS     35K (2000k)     35K (2000k)     35K (2000k)     7     8     9     9       2     LENS     0     ACCESSORIES     PA313     PA353     PA3		27"		L C F C C C C C C C C C C C C C C C C C	Jniversal voltage 120-277 is h-10V dimming is standard f latforms. 0-10V, TRIAC anc limming to 1% protocols are or LED module. See page 2 table for LED en river specs, voltage and dir		Marin salt, h coatin of cor a 5-ye either <b>Modi</b>	e gra numid ng wit ntinuc ear wa a tex fication	de finish provided lity and UV proted hstands up to 30 bus salt spray, con arranty and is ava dured or gloss su ons:	inace.	
EPA:     1.0     LA762     1.0     LA762     1.0     LA762     1.0     TS     4.0K     P.C.     P.A6211     -7.2       Catalogs Mumber     1.0     2.0     0.0 </td <td></td> <td>*</td> <td>8LA/023</td> <td>٢</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>inica</td>		*	8LA/023	٢							inica
LED     Lummare     Pendant or     Lens     Light Source     Office     Cit Accession     Munting     Finish       Catalog Number     1     2     3     4     5     6     7     8       LA762	LA762	Weight: 28.0	lbs	~ ~		<b>-</b> -					
Series     Post Mount     & Vattage     Control Source       Caladog Number     1     2     3     4     5     6     7     8       LA762     -	LED	<b>EPA:</b> 1.0		LA762		D4D T5	40K		PC - PA621	<u>1</u>	72
Catalog Number     1     2     3     6     6     7     8       LA762            1     Post     3     Pendant       See Page 3 for StyleElize       2     LENS     Null (No Lens)       See Page 3 for StyleElize     Null Mont Ama       2     LENS       See Page 3 for StyleElize     Null Mont Ama       2     LENS       Null Mont Ama     See Page 3 for StyleElize       2     L(Ote Arcylic)       Null Mont Ama     See Page 3 for StyleElize       2     L(Ote Arcylic)        Null Mont Ama       3     F(Posted Acrylic)       Null Mont Ama     Null Mont Ama       5     (Geter Gas Charrylic)           5     Celecconsconces           5     6							ССТ	Acc			l Finish
1   2   3   4   5   6   7   8     LA762			L	Series	Post Mount & Wat	age			Source	ce	
I     FIXTURE ORIENTATION     S     COLOR TEMPERATURE (CCT)       1     Post     Platform     Module     Post Mount Arms     "See Page 3 for Style Size     Wall Mount Arms       2     LENS     SK (3500K)     30K (3000K)     30K (3000K)     30K (3000K)       3 Pendant     See Page 3 for Style Size     Wall Mount Arms     "See Page 3 for Style Size       2     LENS     SK (3500K)     30K (3000K)     30K (3000K)       3 SK (3500K)     30K (4000K)     40K (4000K)     40K (4000K)       4 (Frismatic Acrylic)     Cher (Clear Glass Chinney)     PAS11     Wall Si3       Yesse Page 3 for Style Size     Wall Si3     Wall Si3       Yesse Page 3 for Style Size     Wall Si3     Wall Si3       Yesse Side Shield, polished)     Wall Si3     Wall Si3       Yesse Side Shield, polished)     "*Sise Page 3 for Style Size     PAS11       Yesse Side Shield, polished)     Wall Sis Size (3F)     PAS11     Wall Size (7F)       Yesse Side Shield, polished)     "*Sise Page 3 for Style Size     PAS11     Wall Size (7F)       Yesse Side Shield, polished)     "*Sise Page 3 for Style Size     <	Catalog Number	1 2	3	4	5	6			7	8	
I     FIXTURE ORIENTATION     S     COLOR TEMPERATURE (CCT)       1     Post     Platform     Module     Post Mount Arms     "See Page 3 for Style Size     Wall Mount Arms       2     LENS     SK (3500K)     30K (3000K)     30K (3000K)     30K (3000K)       3 Pendant     See Page 3 for Style Size     Wall Mount Arms     "See Page 3 for Style Size       2     LENS     SK (3500K)     30K (3000K)     30K (3000K)       3 SK (3500K)     30K (4000K)     40K (4000K)     40K (4000K)       4 (Frismatic Acrylic)     Cher (Clear Glass Chinney)     PAS11     Wall Si3       Yesse Page 3 for Style Size     Wall Si3     Wall Si3       Yesse Page 3 for Style Size     Wall Si3     Wall Si3       Yesse Side Shield, polished)     Wall Si3     Wall Si3       Yesse Side Shield, polished)     "*Sise Page 3 for Style Size     PAS11       Yesse Side Shield, polished)     Wall Sis Size (3F)     PAS11     Wall Size (7F)       Yesse Side Shield, polished)     "*Sise Page 3 for Style Size     PAS11     Wall Size (7F)       Yesse Side Shield, polished)     "*Sise Page 3 for Style Size     <	LA762						_		_		
I Post   Image: Second Seco		_	_			-					
3     Pendant     "See Page 3 for Style/Size     "See Page 3 for Style/Size       2     LENS     30K (3000K)     30K (3000K)     30K (3000K)       3     L(Gear Acrylic)     G     ACCESSORIES     WM4513     WM4513     WM4513       CL (Clear Acrylic)     G     ACCESSORIES     WM513     WM513     WM513     WM513       PR (Prismatic Acrylic)     CHC     (Clear Glass Chimey)     PA3523     WM513     WM513       SE (Seeded Acrylic)     CHC     (Clear Glass Chimey)     PA4513     WM5603     WM513       YMH (White Opal Acrylic)     CHC     (Clear Glass Chimey)     PA4513     WM5603     WM513       Pa29LD4D     (29w Platform; 400ma Driver)     HS530     (90" House Side Shied, polished)     PA6213     WM5603     WM511       PA30LDD     (16w, 2000 lumen, Cree module)     (90" House Side Shied, polished)     PA6213     WM5613     WM513       WM51ELDD     (16w, 2000 lumen, Cree module)     (90" House Side Shied, polished)     PA6213     WM513     WM513       M031ELDD     (16w, 2000 lumen, Cree module)     (90" Clear Glass Finidry Morage Eleare		RIENTATION								Armo	
Image: Constraint (about)     I											ize
2     LENS       NL (No Lens)     35K (3500K)     35K (3500K)     40K (4000K)     40K (4000K)       CL (Clear Acrylic)     FR (Frosted Acrylic)     5K (3500K)     40K (4000K)     40K (4000K)       SE (Seeded Acrylic)     CHC (Clear Glass Chinney)     A54313     WM5133     WM5133       PR (Prismatic Acrylic)     CHC (Clear Glass Chinney)     PA5413     WM5163     PA5413     WM5163       PR (Prismatic Acrylic)     CHC (Clear Glass Chinney)     PA5413     WM5163     T     PA5413     WM5163     T     PA5413     WM5163     T     PA5413     WM5163     T     T     PA5413     WM5163     T	3 Pendant			,		PA3111	PA8521		WM4511 W	M8581	
NL   (No Lens)   (No Lens)   (No Lens)   (No Lens)     CL   (Clear Acrylic)   (Prismatic Acrylic)   (Prismatic Acrylic)   (Prismatic Acrylic)   (Prismatic Acrylic)   (Prismatic Acrylic)   (No Lens)   (Clear Class Chinney)   (	2	ENS					PA8523			M8583	
CL (Clear Acrylic)   FR (Frosted Acrylic)   FR (Prismatic Acrylic)   FR (Pri				,	. ,						
FR   (Frosted Acrylic)   6   ACCESSORIES     PR   (Prismatic Acrylic)   SE   (Seeded Acrylic)   Wh563   PA6213   Wh5601     SE   (Seeded Acrylic)   Wh5001   PA6213   Wh5601   PA6213   Wh5601     WH (White Opal Acrylic)   HS300   (120' House Side Shield, polished)   PA6213   Wh5603   Wh5113     S   LIGHT SOURCE & WATTAGES   "PEND-CH3   (3 FL Pendant Chain & Canopy)   "See Page 3 for Style/Size   Column Mount   See Page 3 for Style/Size <t< td=""><td>. ,</td><td></td><td></td><td>10001()</td><td></td><td>4</td><td></td><td>_</td><td></td><td></td><td></td></t<>	. ,			10001()		4		_			
PR   (Prismatic Acrylic)   CHC   (Clear Glass Chinney)   PA6211   WH5601     SE   (Seeded Acrylic)   (Seeded Acrylic)   WH5003   (WH5003   (WH5013)     SI   LIGHT SOURCE & WATTAGES   (12 <sup>0</sup> House Side Shield, polished)   (His S120   (12 <sup>0</sup> House Side Shield, polished)   (Additional Seeded Acrylic)   WH511   (MH5113)     SI   LIGHT SOURCE & WATTAGES   '**ST36   (3 FL 114" Ridged Sten & Canopy)   '**ST36   (3 FL Pendant Chain & Canopy)   '**M61ED   (Giver Source acree a			6 ACCESSORIES								
See (Seeded Acrylic)   WM (White Opal Acrylic)   HSS90 (00° House Side Shield, polished)   PA6213 WM5603     3   LIGHT SOURCE & WATTAGES   *4\$3736 (3 Ft, 1 1/4° Ridged Stem & Canopy)   *4\$3736 (3 Ft, 1 1/4° Ridged Stem & Canopy)   Column Mount   *68033   WM6113     9046LD4D (29w Platform; 400ma Driver)   *9EMD-CH3 (3 Ft Pendant Chain & Canopy)   *660-LED7 (fw, LED Emergency Driver, remote placement, Cree module only)   *660-LED7 (fw, LED Emergency Driver, remote placement, Cree module only)   *660-LED7 (fw, LED Emergency Driver, remote placement, Cree module only)   *660-LED7 (fw, LED Emergency Driver, remote placement, for use with Platform; 4000 lumen, Cree module)   *660-LED20HV (2000, High Voltage LED Emergency Driver, remote placement, for use with Platform; 4000 lumen, Cree module)   *660-LED20HV (2000, High Voltage LED Emergency Driver, remote placement, for use with Platform; 780 resor Mounting Height)   *1615 - 30'S ensor Mounting Height)   1616 - 101 - 1016 - 1016 - 1016 - 1016 - 1			CHC (Clear Glass Chimney)								
WH (White Opal Acrylic)   HSS90   (90° House Side Shield, polished)   PA8031   WM6111     3   LIGHT SOURCE & WATTAGES   HSS120   (120° House Side Shield, polished)   HSS120   (20° House Side Shield, polished)     P029LD4D   (29w Platform; 400ma Driver)   PHDCH3   (3 Ft, 1 1/4° Ridged Stem & Canopy)   Column Mount   Sce Page 3 for Style/Size   Column Mount     P046LD4D   (46w Platform; 400ma Driver)   "EMG-LED5   (%, LED Emergency Driver, remote placement, Cree module only)   "EMG-LED10   (10°, LED Emergency Driver, remote placement, Cree module only)   "EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   "EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   "EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   "EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   "EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   "EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   "EMG-LED20HV (20w, High Voltage LED Emergency Priver, remote placement, Cree module only)   "EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   "EMG-LED20HV (20w, High Voltage LED Emergency Priver, remote placement, Cree module only)   "EMG-LED20HV (20w, High Voltage LED Emergency Priver, remote placement, Cree module only)   "EMG-LED20HV (20w, High Voltage LED Emer			(								
S   LIGHT SOURCE & WATTAGES     P029LD4D   (29w Platform; 400ma Driver)   (3 Ft. 114" Ridged Stem & Canopy)   Column Mount   Column Mount   See Page 3 for Style/Size     P046LD4D   (46w Platform; 400ma Driver)   "EMG-LED5   (5w, LED Emergency Driver, remote placement, Cree module only)   Column Mount   Column Mount   Column Mount     *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)   "EMG-LED20HV (20w, High Voltage LED Emergency)<	WH (White Opal Acrylic)			·							
3     LIGHT SOURCE & WATTAGES       P029LD4D     (29w Platform; 400ma Driver)       P046LD4D     (46w Platform; 400ma Driver)       P046LD4D     (46w Platform; 400ma Driver)       M016LDD     (16w, 2000 lumen, Cree module)       M024LDD     (24w, 3000 lumen, Cree module)       M037LDD     (37w, 4000 lumen, Cree module)       M037LDD     (37w, 4000 lumen, Cree module)       Platform     Module       Platform     Module       P12 (Type III)     W (T5 Wide Distribution with PlatLED Lens)       T3 (Type III)     N (T5 Narrow Distribution with Flat LED Lens)       T5 (Type V)     TLS     (5-pin Twist Lock receptacle)       TL7     (7-pin Twist Lock receptacle)     TL7       TL7     (7-pin Twist Lock receptacle)     Summed Achine Component of the second to cell)				•	,	PA8033			WM6113		
P029LD4D   (29w Platform; 400ma Driver)     P046LD4D   (46w Platform; 400ma Driver)     M016LDD   (16w, 2000 lumen, Cree module)     M016LDD   (24w, 3000 lumen, Cree module)     M037LDD   (37w, 4000 lumen, Cree module)     M037LDD   (37w, 4000 lumen, Cree module)     M037LDD   (37w, 4000 lumen, Cree module)     M16LPD   (16w, 2000 lumen, Cree module)     M037LDD   (37w, 4000 lumen, Cree module)     M037LDD   (37w, 4000 lumen, Cree module)     M1MSPC-06   (High-Low Motion Sensor/Photocell; 15' - 30' Sensor Mounting Height)     Platform   Module     M1XSPC-10   (High-Low Motion Sensor/Photocell; 15' - 30' Sensor Mounting Height)     PC   (Button Photo Cell)     SP   (Surge Protector, 10kA & 10kV)     TLPC   (Twist Lock receptacle)     TL5   (5-pin Twist Lock receptacle)     TL7   (7-pin Twist Lock receptacle)	3 LIGHT SOURC	E & WATTAGES		•							
P046LD4D   (46w Platform; 400ma Driver)     M016LDD   (16w, 2000 lumen, Cree module)     M024LDD   (24w, 3000 lumen, Cree module)     M037LDD   (37w, 4000 lumen, Cree module)     HLMSPC-06   (High-Low Motion Sensor/Photocell; 15'- 30' Sensor Mounting Height)     Platform   Module     PC   (Button Photo Cell)     SP   (Surge Protector, 10kA & 10kV)     T1 (Type II)   N (T5 Narrow Distribution with Fist (5-pin Twist Lock receptacle)     T15   (5-pin Twist Lock receptacle)     TL7   (7-pin Twist Lock receptacle)				•			,	ze			
M016LDD   (16w, 2000 lumen, Cree module)   *EMG-LED10   (10w, LED Emergency Driver, remote placement, Cree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Cree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Sree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Sree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Sree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Sree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Sree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Sree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Sree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, Sree module only)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, re	P046LD4D (46w Platform;	400ma Driver)	^EMG-LED5				nount				
M016LDD   (16w, 2000 lumen, Cree module)     M024LDD   (24w, 3000 lumen, Cree module)     M037LDD   (37w, 4000 lumen, Cree module)     *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, 78w or less)   Buedet Gave   More   Buedet Gave   Buedet Gave <t< td=""><td></td><td></td><td>*EMG-LED7</td><td>(7w, LED Eme placement, Cr</td><td>rgency Driver, remote ee module only)</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>			*EMG-LED7	(7w, LED Eme placement, Cr	rgency Driver, remote ee module only)						
M024LDD   (24w, 3000 lumen, Cree module)   *EMG-LED20HV (20w, High Voltage LED Emergency Driver, remote placement, for use with Platforms, 78w or less)   Module   Gase   Gase <thgas< th="">   Ga</thgas<>	M016LDD (16w, 2000 lum	en, Cree module)	*EMG-LED10	(10w, LED Em	ergency Driver, remote	8 *Premi		ine Grad		-	
M037LDD   (37w, 4000 lumen, Cree module)   Driver, remote placement, for use with Platforms, 78w or less)   Appen Guell   10   Noith Additional solutions   51   Similary     A   OPTICS   HLMSPC-06   (High-Low Motion Sensor/Photocell; 15' - 30' sensor Mounting Height)   11   11M   Patina Verde   52   52M     Platform   Module   13   13M   Silver   56   56M     Platform   Module   8' - 15' Sensor Mounting Height)   Black   41   41M   Patina Corper   61   61M     T2 (Type II)   W (T5 Wide Distribution with Dome LED Lens)   PC   (Button Photo Cell)   Back   43   43M   Texture Black   72   72M     T3 (Type III)   N (T5 Narrow Distribution with Flat LED Lens)   FLPC   (Twist Lock photo cell, includes Treceptacle & photo cell)   Bright Red   43   43M   Texture Matte Black   73   73M     TL5   (5-pin Twist Lock receptacle)   TL7   (7-pin Twist Lock receptacle)   Sunny Yellow   46   46M   Texture Write   76   76M     TL7   (7-pin Twist Lock receptacle)   TL7   (7-pin Twist Lock receptacle)   Guerenint   47	M024LDD (24w, 3000 lum	nen, Cree module)		•		Standard Colors			Standard Colors		
Image: A construction of the structure interview of the structure inter	M037LDD (37w, 4000 lum	ien, Cree module)	*EMG-LED20	Driver, remo	ote placement, for use with						
Image: Construction sensor (Photocell);   Putsy   13   13M   Silver   66   66M     Platform   Module   HLMSPC-10   (High-Low Motion Sensor/Photocell);   Putsy   13   13M   Silver   66   66M     T2 (Type II)   W (T5 Wide Distribution with Dome LED Lens)   PC   (Button Photo Cell)   Back   41   41M   Painted Chrome   70   70M     T3 (Type III)   N (T5 Narrow Distribution with Flat LED Lens)   PC   (Button Photo Cell)   Bright Red   43   43M   Textured Black   72   72M     T5 (Type V)   N (T5 Narrow Distribution with Flat LED Lens)   TLPC   (Twist Lock photo cell)   Bright Red   43   43M   Textured Architectural Brow   73   73M     TLPC   (Twist Lock photo cell)   TL5   (5-pin Twist Lock receptacle)   Sunny Yellow   46   46M   Textured Architectural Brow   76   76M     TL7   (7-pin Twist Lock receptacle)   TL7   70m   Totoch Cell   Sunny Yellow   46   46M   Textured Architectural Brow   76   76M     Make Brow   TL7   (7-pin Twist Lock receptacle)   Totoch Cell </td <td></td>											
Platform Module Black At Att Painted Chrone 70   T2 (Type II) W (T5 Wide Distribution with Dome LED Lens) PC (Button Photo Cell) Black 41 41M Painted Chrone 70 70M   T3 (Type III) N (T5 Narrow Distribution with Flat LED Lens) SP (Surge Protector, 10kA & 10kV) Bright Red 43 43M Textured Black 72 72M   T5 (Type V) Image: Sensor Mountain Cell TLS (5-pin Twist Lock receptacle) Sunny Yellow 46 46M Textured White 76 76M   TL7 (7-pin Twist Lock receptacle) Augua Green 47 47M Textured White 78 78M			nLWSPC-06	(Hign-Low M 15' - 30' Sen	sor Mounting Height)	Putty	13	13M	Silver	56	56M
Platform   Module   PC   (Button Photo Cell)   Forest Green   42   42M   Painted Copper   71   71M     T2 (Type II)   W (T5 Wide Distribution with Dome LED Lens)   SP   (Surge Protector, 10kA & 10kV)   Bright Red   43   43M   Texture Black   72   72M     T3 (Type III)   N (T5 Narrow Distribution with Flat LED Lens)   TLPC   (Twist Lock photo cell, includes receptacle & photo cell)   Bright Red   44   44M   Mate Black   73   73M     T5 (Type V)   TL5   (5-pin Twist Lock receptacle)   Sunny Yellow   46   46M   Texture White   77   77M     Aqua Green   47   47M   Texture Mine   78   78M		-	HLMSPC-10	(High-Low Mo 8' - 15' Sens	otion Sensor/Photocell; or Mounting Height)						
Image: Space (Surge Protector, 10kA & 10kV)     T3 (Type III)   N (T5 Narrow Distribution with Flat LED Lens)   TLPC   (Twist Lock photo cell, includes receptacle & photo cell)   White   44   44M   Mate Back   73   73M     T5 (Type V)   TL5   (5-pin Twist Lock receptacle)   Sunny Yellow   46   46M   Textured White   77   77M     TL7   (7-pin Twist Lock receptacle)   Aqua Green   47   47M   Textured Silver   78M   78M	Platform		PC								
T3 (Type III)   N (T5 Narrow Distribution with Flat LED Lens)   TLPC   (Twist Lock photo cell, includes receptacle & photo cell)   Bright Blue   45   45M   Textured Architectural Bronze   76   76M     T5 (Type V)   TL5   (5-pin Twist Lock receptacle)   Sunny Yellow   46   46M   Textured Architectural   76   77M     TL7   (7-pin Twist Lock receptacle)   Aqua Green   47   47M   Textured Silver   78M	T2 (Type II)	W (T5 Wide Distribution with Dome LED Lens)	SP	(Surge Protec	tor, 10kA & 10kV)						
T5 (Type V) TL5 (5-pin Twist Lock receptacle) Sumy Yellow 46 46M Textured White 77 77M   TL7 (7-pin Twist Lock receptacle) Aqua Green 47 47M Textured Sliver 78 78M	T3 (Type III)		TLPC	(Twist Lock ph	noto cell, includes						
TL7 (7-pin Twist Lock receptacle) Aqua Green 47 471 Textured Silver 78 781		with Flat LED Lens)	TI 5						Bronze		
	IS (Type V)				. ,	1					
									PREMIUM FINISH		Marine

\*For Emergency lumen output data, see Resources section at <u>www.ANPlighting.com</u>.

\*\*Accessory finish will match fixture finish.

aint charges and availability

96M

05312021

96

50

ory for additional

Consult Facto

Navy

50M Carbon Graphite

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### **ANP**Lighting

# **Specifications LA762**

Project: \_ Fixture Type: .

Customer:

\_\_\_\_\_ Quantity: \_\_

			L	ED PERF	ORMAN	CE
		MODUL	.E			
LED Wattage	CCT	Typical Luminous Flux	System Wattage	Typical Efficacy	LED Wattage	C
16W	2700K	2000	19W	125		27
	3000K	2000	19W	125		30
	3500K	2000	19W	125	29W	
	4000K	2000	19W	125		35
	2700K	3000	28W	125		40
24W 37W	3000K	3000	28W	125		27
	3500K	3000	28W	125		30
	4000K	3000	28W	125	46W	35
	2700K	4000	43W	108		40
	3000K	4000	43W	108		
	3500K	4000	43W	108		
	4000K	4000	43W	108		

PLATFORM				
LED Wattage	ССТ	Typical Luminous Flux	System Wattage	Typical Efficacy
29W	2700K	2670	30w	89
	3000K	2670	30w	89
	3500K	3209	30w	107
	4000K	3465	30w	116
	2700K	4004	46w	87
46W	3000K	4004	46w	87
	3500K	4814	46w	105
	4000K	5197	46w	115

Fully compliant with the RoHS Directive

**MODULE LISTINGS** 

Certifications: CE/UL

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#### MODULE SPECIFICATION:

- Efficacy 108-125 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.

### 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. Failure defined as more than 10% of the total platform LED's not operating

## ACCESSORIES CHC & CHF HSS90 & HSS120 PEND-CH3 EMG-LED 5, 7, 10 & 20HV HLMSPC-06 & HLMSPC-10 4ST36 PC TLPC TL5 & TL7

· 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 SPECIFICATION:** Efficacy ranges from 87-116 lumens per watt

### 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

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• 7 year limited warranty\* on Platform LED engines

. 5 year limited warranty\* on Platform Drivers



## Specifications LA762

Project:	
Fixture Type:	Quantity:

Customer:

POST MOUNTS - See Post Arm Section on Website for Specification Sheets and additional post arms. **COLUMN MOUNT** Dimensions are Projection x Height CM / 5 3/4" SQ x 3 1/2" H PA3113 / 25" x 15 1/4" PA5151 / 14 1/4" x 19 3/4" PA5153 / 14 1/4" x 19 3/4" PA3111 / 25" x 15 1/4" PA6213 / 22 3/4" x 26 1/2" PA6211 / 22 3/4" x 26 1/2" PA5411 / 17 7/8" x 25 1/8" PA5413 / 17 7/8" x 25 1/8" PA8031 / 20 1/2" x 20 1/4" PA8033 / 20 1/2" x 20 1/4" PA8521 / 18 1/4" x 14 1/2" PA8523 / 18 1/4" x 14 1/2"

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

