Specifications LA983

	r← 15 3/4"→	1		Project						
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				Specifications				nde in USA 🕕 🎇	Illumin	nati
			All hic All	aterial: I parts are durable 356 cast all gh strength spun aluminum. I hardware provided shall be si		luminai	imately re. Ad	y 12" of pull wire ext ditional pull wire pro ms and wall mounts	ovided f	om for
		831		zinc plated steel.		Finish: A polye		owder coat high qua	lity finis	sh is
	(~ 15 3/4"→			andard polycarbonate lens		for exce	eptiona	ally applied and bake al durability and colo	or retent	30° tion
			Po	xture Mounting: ost Mount: Post Cap with set s	screws.	cleansi	ng and	ergo an intensive fiv I pretreatment proce		
				endant Mount: Pin mount to te ts 3" and 4" poles.	non.			nt adhesion.		
				rivers:		humidit	y and	finish provides supe UV protection. This	coating	g
	41 1/2"		0-1	niversal voltage 120-277 is sta 10V dimming is standard for L 10V, TRIAC and ELV dimming	to 1%	salt spr and is a	ay, cor availab	to 3000 hours of co mes with a 5-year w le in either a texture	arranty	1
and a second				otocols are standard for LED r		surface Modific		s:		
_		333		becs, voltage and dimming prot				ry for custom or mod	dified de	esig
			Catalog Logic							
_A983	Weight: 29.0	lbs	LA983	. 1 . CL . P046L	_D4D T5	40K	, - E	PC - PA621	10	72
_ED	EPA: 2.13			Pendant or Lens Light S Post Mount & Wa		ССТ	Acc	essories Mounti Sourc		inis
	1 2	3	4	5	6		7		8	
LA983						—		—		
1 FIXTURE C	DRIENTATION	5 COL			7	MOU	NTIN	IG SOURCE		
				RAIURE (CCI)						
1 Post		Platf		. ,		ount Arms		Wall Mount	Arms	
		Platf	form	Module	Post M *See Page	3 for Style/	Size	*See Page 3 for	Style/Si	ize
		27K (2	form 2700K)	Моdule 27К (2700К)	Post M *See Page # PA3111	3 for Style/ PA8521	/Size	*See Page 3 for WM4511 W	Style/Si M8581	
3 Pendant	ENS	27K (2 30K (3	form 2700K) 3000K)	Module 27K (2700K) 30K (3000K)	Post M *See Page	3 for Style/	/Size	*See Page 3 for WM4511 W	Style/Si	
3 Pendant 2 L	ENS	27K (2 30K (3 35K (3	form 2700K) 3000K) 3500K)	Module 27К (2700К) 30К (3000К) 35К (3500К) 35К (3500К)	Post M *See Page PA3111 PA3113 PA5151	3 for Style/ PA8521	Size	*See Page 3 for WM4511 W WM4513 W WM5131	Style/Si M8581	
3 Pendant 2 L CL (Clear Acrylic)	ENS	27K (2 30K (3	form 2700K) 3000K) 3500K)	Module 27K (2700K) 30K (3000K)	Post M *See Page PA3111 PA3113 PA5151 PA5153	3 for Style/ PA8521	Size	*See Page 3 for WM4511 W WM4513 W WM5131 WM5133	Style/Si M8581	
3 Pendant 2 L CL (Clear Acrylic)	ENS	27K (2 30K (3 35K (3 40K (4	form 2700K) 3000K) 3500K) 4000K)	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K)	Post M *See Page PA3111 PA3113 PA5151 PA5153 PA5411	3 for Style/ PA8521	Size	*See Page 3 for WM4511 W WM4513 W WM5131	Style/Si M8581	
3 Pendant 2 L CL (Clear Acrylic)	ENS	27K (2 30K (3 35K (3 40K (4	form 2700К) 3000К) 3500К) 4000К) ACCESS	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K)	Post M *See Page PA3111 PA3113 PA5151 PA5153	3 for Style/ PA8521	/Size	*See Page 3 for WM4511 W WM4513 W WM5131 WM5133	Style/Si M8581	
3 Pendant 2 L CL (Clear Acrylic) FR (Frosted Acrylic)	ENS CE & WATTAGES	27K (2 30K (3 35K (3 40K (4 6 CHC	form 2700K) 3000K) 35500K) 4000K) ACCESS (Clear Glass C	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) SORIES Chimney)	Post M *See Page PA3111 PA3113 PA5151 PA5153 PA5411	3 for Style/ PA8521	'Size	*See Page 3 for WM4511 W WM4513 W WM5131 WM5133 WM5161	Style/Si M8581	
 3 Pendant 2 L CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURCE 	CE & WATTAGES	27K (2 30K (3 35K (3 40K (4 6 CHC CHF	form 2700K) 3000K) 35500K) 4000K) ACCESS (Clear Glass C (Frosted Glass	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) SORIES Chimney) s Chimney)	Post M *See Page PA3111 PA3113 PA5151 PA5153 PA5411 PA5413	3 for Style/ PA8521	'Size	*See Page 3 for WM4511 W WM4513 W WM5131 WM5133 WM5161 WM5163	Style/Si M8581	
 3 Pendant 2 Li CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; 	CE & WATTAGES 400ma Driver)	27K (2 30K (3 35K (3 40K (4 6 CHC CHF HSS90	form 2700K) 3000K) 3500K) 4000K) ACCESS (Clear Glass C (Frosted Glass (90° House Si	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K)	Post M *See Page PA3111 PA3113 PA5151 PA5153 PA5411 PA5413 PA6211	3 for Style/ PA8521	'Size	*See Page 3 for WM4511 W WM4513 W WM5131 WM5133 WM5161 WM5163 WM5601	Style/Si M8581	
3 Pendant 2 LL CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P046LD4D (46w Platform;	CE & WATTAGES 400ma Driver) 400ma Driver)	27K (2 30K (3 35K (3 40K (4 6 CHC CHF HSS90 HSS120	form 2700K) 3000K) 3500K) 4000K) 4000K) (Clear Glass C (Frosted Glass (90° House Si (120° House S	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) Social Sciences Chimney) Schimney) de Shield, polished) Side Shield, polished)	Post M *See Page PA3111 PA3113 PA5151 PA5153 PA5411 PA5413 PA6211 PA6213	3 for Style/ PA8521	'Size	*See Page 3 for WM4511 W WM4513 W WM5131 W WM5133 W WM5161 W WM5163 W WM5601 W	Style/Si M8581	
3 Pendant 2 LL CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P046LD4D (46w Platform;	CE & WATTAGES 400ma Driver) 400ma Driver)	27K (2 30K (3 35K (3 40K (4 6 CHC CHF HSS90 HSS120 **4ST36	form 2700K) 3000K) 3500K) 4000K) ACCESS (Clear Glass C (Frosted Glass (90° House Si (120° House Si (120° House Si (3 Ft, 1 1/4" Ri	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) SORIES Chimney) s Chimney) de Shield, polished) Side Shield, polished) Side Shield, polished)	Post M *See Page PA3111 PA3113 PA5151 PA5153 PA5411 PA5413 PA6211 PA6213 PA8031 PA8033	3 for Style/ PA8521	'Size	*See Page 3 for WM4511 W WM4513 W WM5131 W WM5133 W WM5161 W WM5601 W WM5603 W WM6111	Style/Si M8581	
 3 Pendant 2 Ll CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P078LD4D (78w Platform; 	CE & WATTAGES 400ma Driver) 400ma Driver)	27K (2 30K (3 35K (3 40K (4 6 CHC CHF HSS90 HSS120 **4ST36 **PEND-CH3	form 2700K) 3000K) 3500K) 4000K) ACCESS (Clear Glass C (Frosted Glass (90° House Si (120° House Si (120° House Si (3 Ft, 1 1/4" Ri (3 Ft Pendant 1	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K)	Post M *See Page PA3111 PA3113 PA5151 PA5153 PA5411 PA5413 PA6211 PA6213 PA8031 PA8033 Column *See Page 3	3 for Style/ PA8521 PA8523 PA8523	'Size	*See Page 3 for WM4511 W WM4513 W WM5131 W WM5133 W WM5161 W WM5601 W WM5603 W WM6111	Style/Si M8581	
 3 Pendant 2 Ll CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; P117LD4D (117w Platform) 	CE & WATTAGES 400ma Driver) 400ma Driver) 400ma Driver) , 400ma Driver)	27K (2 30K (3 35K (3 40K (4 6 CHC CHF HSS90 HSS120 **4ST36	form 2700K) 3000K) 3500K) 4000K) 4000K) Clear Glass (Clear Glass (Go' House Si (120° House Si (120° House Si (3 Ft, 1 1/4" Ri (3 Ft Pendant (5w, LED Emer	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) SORIES Chimney) s Chimney) de Shield, polished) Side Shield, polished) Side Shield, polished)	Post M *See Page PA3111 PA3113 PA5151 PA5153 PA5411 PA5413 PA6211 PA6213 PA8031 PA8033	3 for Style/ PA8521 PA8523 PA8523	'Size	*See Page 3 for WM4511 W WM4513 W WM5131 W WM5133 W WM5161 W WM5601 W WM5603 W WM6111	Style/Si M8581	
3 Pendant 2 LL CLe (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; P117LD4D (117w Platform M016LDD (16w, 2000 lun	CE & WATTAGES 400ma Driver) 400ma Driver) 400ma Driver) , 400ma Driver) , et composition of the second seco	27K (2 30K (3 35K (3 40K (4 6 CHC CHF HSS90 HSS120 **4ST36 **PEND-CH3	form 2700K) 3000K) 3500K) 4000K) Clear Glass C (Frosted Glass (90° House Si (120° House Si (120° House Si (3 Ft, 1 1/4" Ri (3 Ft Pendant I (5w, LED Emer placement, Crr (7w, LED Emer	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) Chimney) as Chimney) de Shield, polished) Side Shield, polished) side Shield, polished) chain & Canopy) Chain & Canopy) rgency Driver, remote	Post M "See Page PA3111 PA3113 PA5151 PA5153 PA5411 PA5413 PA6211 PA6213 PA8031 PA8033 Column "See Page 3 CM Column	3 for Style/ PA8521 PA8523 PA8523	ze	*See Page 3 for WM4511 W WM4513 W WM5131 WM5133 WM5161 WM5163 WM5601 WM5603 WM6111 WM6113	Style/Si M8581	
 3 Pendant 2 LL CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURCE P029LD4D (29w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; P117LD4D (117w Platform) M016LDD (16w, 2000 lun M024LDD (24w, 3000 lun 	CE & WATTAGES 400ma Driver) 400ma Driver) 400ma Driver) , 400ma Driver) nen, Cree module) men, Cree module)	27K (2 30K (3 35K (3 40K (4 6 CHC CHF HSS90 HSS120 **4ST36 **PEND-CH3 *EMG-LED5	form 2700K) 3000K) 3500K) 4000K) ACCESS (Clear Glass C (Frosted Glass (90° House Si (120° House Si (120° House Si (3 Ft, 1 1/4" Ri (3 Ft Pendant 1 (5w, LED Emer placement, Crr (7w, LED Emer placement, Crr (10w, LED Emer	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) SORIES Chimney) s Chimney) de Shield, polished) Side Shield, polished) Side Shield, polished) Side Shield, polished) Chain & Canopy) rgency Driver, remote ee module only) ergency Driver, remote	Post M *See Page PA3111 PA3113 PA5151 PA5153 PA5411 PA5413 PA6211 PA6213 PA8031 PA8031 PA8033 Column *See Page 3 CM Column	3 for Style/ PA8521 PA8523 PA8523	ze	*See Page 3 for WM4511 W WM4513 W WM5131 W WM5133 W WM5161 W WM5601 W WM5603 W WM6111	Style/Si M8581 M8583	
 3 Pendant 2 LL CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; P117LD4D (117w Platform) M016LDD (16w, 2000 lun M024LDD (24w, 3000 lun 	CE & WATTAGES 400ma Driver) 400ma Driver) 400ma Driver) , 400ma Driver) , et composition of the second seco	27K (2 30K (3 35K (3 40K (4 6 CHC CHF HSS90 HSS120 **4ST36 **PEND-CH3 *EMG-LED5 *EMG-LED7 *EMG-LED10	form 2700K) 3000K) 3500K) 4000K) 4000K) Clear Glass C (Frosted Glass (90° House Si (120° House Si (120° House Si (3 Ft, 1 1/4" Ri (3 Ft Pendant of placement, Cro (7w, LED Emer placement, Cro (10w, LED Emer placement, Cro	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) Chimney) Schimney) Schimney) de Shield, polished) Side Shield, polished) Side Shield, polished) Side Shield, polished) Chain & Canopy) Chain & Canopy chain & Canopy	Post M *See Page PA3111 PA3113 PA5151 PA5153 PA5411 PA5413 PA6211 PA6213 PA8031 PA8031 PA8033 Column *See Page 3 CM Column	3 for Style/ PA8521 PA8523 PA8523	ze	*See Page 3 for WM4511 W WM4513 W WM5131 W WM5133 W WM5161 W WM5163 W WM5601 W WM5603 W WM6111 W WM6113 W WM6113 W	Style/Si M8581 M8583	
 3 Pendant 2 LL CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; P117LD4D (117w Platform) M016LDD (16w, 2000 lun M024LDD (24w, 3000 lun 	CE & WATTAGES 400ma Driver) 400ma Driver) 400ma Driver) , 400ma Driver) nen, Cree module) men, Cree module)	27K (2 30K (3 35K (3 40K (4 6 CHC CHF HSS90 HSS120 **4ST36 **PEND-CH3 *EMG-LED5 *EMG-LED7 *EMG-LED10	form 2700K) 2700K) 3000K) 3500K) 4000K) ACCESS (Clear Glass (Clear Glass (Clear Glass (90° House Si (120° House Si (120° House Si (3 Ft, 1 1/4" Ri (3 Ft Pendant (5w, LED Emer placement, Cre (10w, LED Emer (10w, LED Emer	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) 40K (4000K) Chimney) a Chimney) de Shield, polished) Side Shield, polished) Side Shield, polished) Side Shield, polished) Chain & Canopy) Chain & Canopy) Chain & Canopy) Chain & Canopy) chain & Canopy) rgency Driver, remote ee module only) rgency Driver, remote ee module only) set module only) set module only) Side Shield, polished) Side Shield, polished)	Post M *See Page PA3111 PA3113 PA5151 PA5153 PA5411 PA5413 PA6211 PA6213 PA8031 PA8031 PA8033 Column *See Page 3 CM Column	3 for Style/ PA8521 PA8523 PA8523 n Mount for Style/Si Mount	ze FIN Inte Grad	*See Page 3 for WM4511 W WM4513 W WM5131 WM5133 WM5161 WM5603 WM5601 WM5603 WM6111 WM6113	Style/Si M8581 M8583 M8583 arges Stated	Mi
 3 Pendant 2 Ll CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; P117LD4D (117w Platform M016LDD (16w, 2000 lun M037LDD (37w, 4000 lun 	CE & WATTAGES 400ma Driver) 400ma Driver) 400ma Driver) , 400ma Driver) nen, Cree module) men, Cree module)	27K (2 30K (3 35K (3 40K (4 6 CHC CHF HSS90 HSS120 **4ST36 **PEND-CH3 *EMG-LED5 *EMG-LED7 *EMG-LED10	form 2700K) 2700K) 3000K) 3500K) 4000K) ACCESS (Clear Glass (Clear Glass (Clear Glass (90° House Si (120° House Si (120° House Si (3 Ft, 1 1/4" Ri (3 Ft Pendant (5w, LED Emer placement, Cre (10w, LED Emer (10w, LED Emer	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) 35K (3500K) 40K (4000K) 35K (3500K) 40K (4000K) 50 50 50 50 50 50 50 50 50 50	Post M *See Page PA3111 PA3113 PA5151 PA5151 PA5153 PA5411 PA5413 PA6211 PA6213 PA8033 PA8033 Column *See Page 3 CM Column Sustat Color Aspen Green Cantaloupe	a for Style/ PA8521 PA8523 PA8523	ze International	*See Page 3 for WM4511 W WM4513 W WM5131 W WM5133 W WM5161 W WM5163 W WM5601 W WM5603 W WM6111 W WM6111 W WM6113 V USHES Finish have additional che Standat Colors Architectural Bronze Patina Verde	Style/Si M8581 M8583 M8583 Second Grade Si Si Si Si	MM Gr 5 5
 3 Pendant 2 Ll CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC 9029LD4D (29w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; P117LD4D (117w Platform; P117LD4D (16w, 2000 lun M016LDD (24w, 3000 lun M037LDD (37w, 4000 lun 4 OF 	CE & WATTAGES 400ma Driver) 400ma Driver) 400ma Driver) 400ma Driver) 400ma Driver) nen, Cree module) nen, Cree module) nen, Cree module)	27K (2 30K (3 35K (3 40K (4 6 CHC CHF HSS90 HSS120 **4ST36 **PEND-CH3 *EMG-LED5 *EMG-LED7 *EMG-LED10	form 2700K) 3000K) 3500K) 4000K) 4000K) (Clear Glass C (Frosted Glass (90° House Si (120° House Si (120° House Si (3 Ft, 1 1/4" Ri (3 Ft Pendant I (5w, LED Emer placement, Cru (7w, LED Emer placement, Cru (10w, LED Emer placement, Cru (20w, High Cub Driver, remo Platforms, 78 (High-Low Mo	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) Chimney) SCORIES Chimney) de Shield, polished) Side Shield, polished) Side Shield, polished) Chain & Canopy) Chain & Canopy chain & Canopy c	Post M *See Page PA3111 PA3113 PA5151 PA5151 PA5153 PA5411 PA5413 PA6211 PA6213 PA8031 PA8031 PA8031 PA8033 COlumn *See Page 3 CM Column Subdat Color Aspen Green Cantaloupe Lilac	a Mount pA8521 pA8523 PA8523 h Mount for Style/Si Mount stuard Mar Standard 10 11 12	ZE FIN Mare Coase 10M 11M	*See Page 3 for WM4511 W WM4513 W WM5131 W WM5133 W WM5163 W WM5163 W WM5603 W WM6111 W WM6111 W WM6113 W WM6113 W WM6113 W WM6113 W WM6113 W WM6113 W WM6114 W WM6113 W WM6114 W WM6113 W W WM6114 W W WM6113 W W W W W W W W W W W W W W W W W W W	Style/Si M8581 M8583 Standard	MM Gr 5 5 5
3 Pendant 2 LL Clear Acrylic) FR (Frosted Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; P117LD4D (117w Platform M016LDD (16w, 2000 lun M037LDD (37w, 4000 lun M037LDD (37w, 4000 lun Platform	CE & WATTAGES 400ma Driver) 400ma Driver) 400ma Driver) 400ma Driver) nen, Cree module) nen, Cree module) nen, Cree module) PTICS Module	27K (2 30K (3 35K (3 40K (4 6 CHC CHF HSS90 HSS120 **4ST36 **PEND-CH3 *EMG-LED5 *EMG-LED7 *EMG-LED10 *EMG-LED10 *EMG-LED20H	form 2700K) 3000K) 3500K) 4000K) 4000K) (Clear Glass C (Frosted Glass (90° House Si (120° House Si (120° House Si (3 Ft, 1 1/4" Ri (3 Ft Pendant 4 (5w, LED Emer placement, Crr (7w, LED Emer placement, Crr (10w, LED Emer placement, Crr (20w, High Vc Driver, remo Platforms, 78 (High-Low Mc 15' - 30' Sen	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) 50RIES 50	Post M *See Page PA3111 PA3113 PA5151 PA5151 PA5153 PA5411 PA5413 PA6211 PA6213 PA8033 PA8033 Column *See Page 3 CM Column Sustat Color Aspen Green Cantaloupe	a for Style/ PA8521 PA8523 PA8523	ze International	*See Page 3 for WM4511 W WM4513 W WM5131 W WM5133 W WM5161 W WM5163 W WM5601 W WM5603 W WM6111 W WM6111 W WM6113 V USHES Finish have additional che Standat Colors Architectural Bronze Patina Verde	Style/Si M8581 M8583 M8583 Second Grade Si Si Si Si	MM Gr 5 5 5 5
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Specifications LA983

Project: _ Fixture Type: _

Customer:

_____ Quantity: _

LED PERFORMANCE

		MODUL	.E	
LED Wattage	CCT	Typical Luminous Flux	System Wattage	Typical Efficacy
	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	3500K	3000	28W	125
	4000K	3000	28W	125
	2700K	4000	43W	108
37W	3000K	4000	43W	108
5777	3500K	4000	43W	108
	4000K	4000	43W	108

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.

TLPC

LED Wattage	CCT	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
	2700K	10561	120w	88
	3000K	10561	120w	88
117W	3500K	12696	120w	106
	4000K	13707	120w	114

PLATFORM

MODULE LISTINGS

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

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.
• 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

ACCESSORIES

РС



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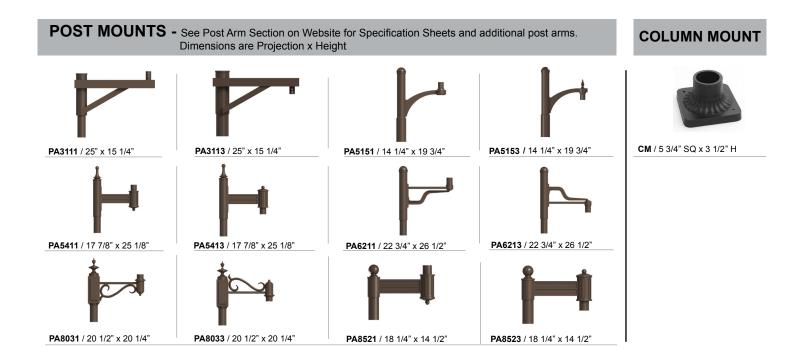
TL5 & TL7

Specifications LA983

Project: _____

Customer:

Fixture Type: _____ Quantity: _____



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



