Specifications LA604

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				Fixture Type:			Quan	ntity:		
				Customer						
				Specifications				Į (H) 🕅	Illumin engineering	ating
		22 5/8"	" A ai hi	laterial: Il parts are durable 356 cast al nd high strength aluminum spir ardware provided shall be stair inc plated steel.	uminum nnings. All	luminair	mately e. Add	12" of pull wire e ditional pull wire p ms and wall mour	rovided	rom for
			s F F	ens: tandard polycarbonate lens. ixture Mounting: endant Mount: Pin mount to te	non.	electro- for exce Product cleansir	staticall ptional s under ng and p	wder coat high qu ly applied and ba l durability and co rgo an intensive f pretreatment pro t adhesion.	ked at 4 lor reten ive-step	30° ntion.
	26 1/2"		U di T st	rivers: niversal voltage 120-277 is sta imming is standard for LED pla RIAC and ELV dimming to 1% landard for LED module.	protocols are	humidity withstar spray, c	y and U nds up t comes w	inish provides su JV protection. Th to 3000 hours of with a 5-year warn her a textured or	is coatin continuo anty and	ig ous sa d is
	¥			ee page 2 table for LED engine pecs, voltage and dimming pro	tocols.	Modific Consult		: y for custom or m	odified d	lesigns
LA604 LED	Weight: 27.0 EPA: 1.6	0 lbs	Catalog Logic	Pendant or Lens Light S	Source Optics	40K		C - PA161 ssories Moun Sour	ting F	72 inish
Catalog Number	1 2	3	4		6		7		8	
LA604	3	_			-	_		_		
1 FIXTURE C		5 COI	LOR TEMPE	RATURE (CCT)	7	MOUN	ITING	G SOURCE		
3 Pendant			form	Module	Post Mount		Size	Wall Mount *See Page 3 fo		Size
		Plat		Module 27К (2700К)	Post Mount *See Page 3 for		_	Wall Moun *See Page 3 fo WM1613		
2 L	ENS	Рlati 27К (2 30К (3	form 2700К) 3000К)	Module 27K (2700K) 30K (3000K)	Post Mount *See Page 3 for PA1613	Style/S	1	*See Page 3 fo	or Style/S	03
2 L CL (Clear Acrylic)		Рlati 27К (2 30К (3 35К (3	form 2700K) 3000K) 3500K)	Module 27K (2700K) 30K (3000K) 35K (3500K)	Post Mount *See Page 3 for PA1613	Style/S	, ,	*See Page 3 fo WM1613	or Style/S WM560	03
2 L CL (Clear Acrylic)		Рlati 27К (2 30К (3 35К (3	form 2700К) 3000К)	Module 27K (2700K) 30K (3000K)	Post Mount *See Page 3 for PA1613 P PA1753 P	Style/S	, , , , , , , , , , , , , , , , , , ,	*See Page 3 fo WM1613 WM1763	or Style/8 WM560	03
2 L CL (Clear Acrylic) FR (Frosted Acrylic)		Рlati 27К (2 30К (3 35К (3	form 2700K) 3000K) 3500K)	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K)	Post Mount *See Page 3 for PA1613 F PA1753 F PA2023	Style/S		*See Page 3 fo WM1613 WM1763 WM2313	or Style/8 WM560	03
2 L CL (Clear Acrylic) FR (Frosted Acrylic)		Platt 27K (2 30K (3 35K (4 40K (4	form 2700K) 3000K) 3500K) 4000K) ACCESS	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K)	Post Mouni *See Page 3 for PA1613 F PA1753 F PA2023 F PA2313 F PA3013 F	Style/S		*See Page 3 fo WM1613 WM1763 WM2313 WM3003 WM3203 WM3553	or Style/8 WM560	03
2 L CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOUR	ENS	Platt 27K (2 30K (3 35K (3 40K (4 6	form 2700K) 3000K) 3500K) 4000K) ACCESS (90° House S	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K)	Post Mouni *See Page 3 for PA1613 F PA1753 F PA2023 F PA2313 F PA3013 F PA3593 F	Style/S		*See Page 3 fo WM1613 WM1763 WM2313 WM3003 WM3203 WM3553 WM4513	or Style/8 WM560	03
2 L CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform)	ENS CE & WATTAGES	Platt 27K (2 30K (3 35K (2 40K (4 6 HSS90	form 2700K) 3000K) 3500K) 4000K) ACCESS (90° House S (120° House S	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K)	Post Mount *See Page 3 for PA1613 F PA1753 F PA2023 F PA2013 F PA3013 F PA3113 F PA5153 F	Style/S		*See Page 3 fo WM1613 WM1763 WM2313 WM3003 WM3203 WM3553 WM4513 WM5133	or Style/8 WM560	03
2 L CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOUR P029LD4D (29w Platform; P046LD4D (46w Platform;	ENS CE & WATTAGES ; 400ma Driver)	Platt 27K (2 30K (3 35K (2 40K (4 6 HSS90 HSS120	form 2700K) 3000K) 3500K) 4000K) ACCESS (90° House S (120° House S (120° House S (3 Ft, 1 1/4" R	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K)	Post Mount *See Page 3 for PA1613 F PA1753 F PA2023 F PA2013 F PA3013 F PA3013 F PA3593 F PA5153 F PA5613 F	Style/S		*See Page 3 fd WM1613 WM1763 WM2313 WM3003 WM3203 WM3553 WM4513 WM5133 WM5163	or Style/8 WM560	03
2 L CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P046LD4D (46w Platform;	ENS CE & WATTAGES ; 400ma Driver) ; 400ma Driver)	Platt 27K (2 30K (3 35K (3 40K (4 6 HSS90 HSS120 **4ST36	form 2700K) 3000K) 3500K) 4000K) ACCESS (90° House S (120° House S (3 Ft, 1 1/4" R (3 Ft Pendant (5w, LED Eme	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) SORIES ide Shield, polished) Side Shield, polished) idged Stem & Canopy) Chain & Canopy) rgency Driver, remote	Post Mount *See Page 3 for PA1613 F PA1753 F PA2023 F PA2013 F PA3013 F PA3593 F PA5153 F PA5653 F	- Style/S PA8033 PA8443		*See Page 3 fo WM1613 WM1763 WM2313 WM3003 WM3203 WM3553 WM4513 WM5133	or Style/8 WM560	03
2 L CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P078LD4D (78w Platform; P078LD4D (16w, 2000 lur	ENS CE & WATTAGES ; 400ma Driver) ; 400ma Driver)	Platt 27K (2 30K (3 35K (3 40K (4 6 HSS90 HSS120 **4ST36 **PEND-CH3	form 2700K) 3000K) 3500K) 4000K) ACCESS (90° House S (120° House S (3 Ft, 1 1/4" R (3 Ft Pendant (5w, LED Eme placement, Cr (7w, LED Eme	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) SORIES SORIES SORIES SORIES Chain & Canopy) Chain & Canopy) Chain & Canopy) rgency Driver, remote e module only) rgency Driver, remote	Post Mount *See Page 3 for PA1613 I PA1753 I PA2023 PA2313 PA3013 PA3113 PA3593 I PA5653 PA5653 Column M	• Style/S PA8033 PA8443		*See Page 3 fd WM1613 WM1763 WM2313 WM3003 WM3203 WM3553 WM4513 WM5133 WM5163	or Style/8 WM560	03
2 L CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; M016LDD (16w, 2000 lur M016LDD (24w, 3000 lur	ENS CE & WATTAGES ; 400ma Driver) ; 400ma Driver) ; 400ma Driver) ; 400ma Driver) men, Cree module) men, Cree module)	Platt 27K (2 30K (3 35K (2 40K (4 HSS90 HSS120 **4ST36 **PEND-CH3 *EMG-LED5 *EMG-LED7	form 2700K) 3000K) 3500K) 4000K) 4000K) ACCESS (90° House S (120° House S (3 Ft, 1 1/4" R (3 Ft Pendant (5w, LED Eme placement, Cr (7w, LED Eme	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) SORIES SORIES SORIES SORIES Chain & Canopy) Chain & Canopy) Chain & Canopy) rgency Driver, remote ee module only) rgency Driver, remote remote ee module only)	Post Mount *See Page 3 for PA1613 F PA1753 F PA2023 F PA2013 F PA3013 F PA3593 F PA5153 F PA5653 F	Style/S PA8033 PA8443 PA8443		*See Page 3 fd WM1613 WM1763 WM2313 WM3003 WM3203 WM3553 WM4513 WM5133 WM5163	or Style/8 WM560	03
2 L CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; M016LDD (16w, 2000 lur M016LDD (24w, 3000 lur	ENS CE & WATTAGES ; 400ma Driver) ; 400ma Driver) ; 400ma Driver) men, Cree module)	Platt 27K (2 30K (3 35K (2 40K (4 40K (4 40K (4 40K (4 40K (4 40K (4 40K (4 40K (4 40K (4) 40K (4) 40K (4 40K (4) 40K (4)K (4) 40K (4)K (4)K (4)K (4)K (4)K (4)K (4)K (4)	form 2700K) 3000K) 3500K) 4000K) ACCESS (90° House S (120° House S (120° House S (3 Ft, 1 1/4" R (3 Ft Pendant (5w, LED Eme placement, Cr (7w, LED Eme placement, Cr (10w, LED Eme	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) SORIES SORIES SORIES SORIES Chain & Canopy) Chain & Canopy) Chain & Canopy) rgency Driver, remote e module only) rgency Driver, remote	Post Mount *See Page 3 for PA1613 F PA2023 P PA2013 P PA2013 P PA3013 P PA3113 P PA3593 P PA5153 P PA5653 Column M *See Page 3 for	Style/S PA8033 PA8443 PA8443		*See Page 3 fd WM1613 WM1763 WM2313 WM3003 WM3203 WM3553 WM4513 WM5133 WM5163	or Style/8 WM560	03
2 L CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; M016LDD (16w, 2000 lur M037LDD (37w, 4000 lur	ENS CE & WATTAGES ; 400ma Driver) ; 400ma Driver) ; 400ma Driver) men, Cree module) men, Cree module) men, Cree module)	Platt 27K (2 30K (3 35K (3 40K (4 HSS90 HSS120 **4ST36 **PEND-CH3 *EMG-LED5 *EMG-LED7 *EMG-LED10	form 2700K) 2700K) 3000K) 3500K) 4000K)	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) 35K (3500K) 40K (4000K) 40K (400K) 40K (400K) 40K (40K) 40K (4	Post Mount *See Page 3 for PA1613 F PA1753 F PA2023 PA2313 PA3013 PA3113 PA3593 PA5153 PA5613 PA5653 Column M *See Page 3 for CM Column Ma	Style/S PA8033 PA8443 PA8443 Iount Style/S ount	Size	*See Page 3 fd WM1613 WM1763 WM2313 WM3203 WM3203 WM3553 WM4513 WM5133 WM5163 WM5313 SHES	wM560 WM560 WM858	03
2 L CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; M016LDD (16w, 2000 lur M037LDD (37w, 4000 lur	ENS CE & WATTAGES ; 400ma Driver) ; 400ma Driver) ; 400ma Driver) ; 400ma Driver) men, Cree module) men, Cree module)	Platt 27K (2 30K (3 35K (3 40K (4 HSS90 HSS120 **4ST36 **PEND-CH3 *EMG-LED5 *EMG-LED7 *EMG-LED10	form 2700K) 2700K) 3000K) 3500K) 4000K)	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) SORIES SORIES SORIES SORIES Chain & Canopy) Chain & Canopy) Chain & Canopy) Chain & Canopy) rgency Driver, remote ee module only) rgency Driver, remote ee module only) rdency Driver, remote ee module only) chain & Canopy	Post Mount *See Page 3 for PA1613 F PA2023 P PA2013 P PA2013 P PA3013 P PA3113 P PA3593 P PA5153 P PA5653 Column M *See Page 3 for CM Column M	Style/S PA8033 PA8443 PA8443 Iount Style/S ount	Size	*See Page 3 fo WM1613 WM1763 WM2313 WM3003 WM3203 WM3553 WM4513 WM5133 WM5163 WM5313	wM560 WM560 WM858	03
2 L CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURC P029LD4D (29w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; M016LDD (16w, 2000 lur M037LDD (37w, 4000 lur	ENS CE & WATTAGES ; 400ma Driver) ; 400ma Driver) ; 400ma Driver) men, Cree module) men, Cree module) men, Cree module)	Platt 27K (2 30K (3 35K (3 40K (4 HSS90 HSS120 **4ST36 **PEND-CH3 *EMG-LED5 *EMG-LED7 *EMG-LED10	form 2700K) 3000K) 3500K) 4000K) 4000K) ACCESS (90° House S (120° House S (3 Ft, 1 1/4" R (3 Ft Pendant (5w, LED Eme placement, Cr (7w, LED Eme placement, Cr (10w, LED Eme placement, Cr	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) SORIES SORIES SORIES SORIES Chain & Canopy) Chain & Canopy) Chain & Canopy) Chain & Canopy) rgency Driver, remote ee module only) rgency Driver, remote ee module only) rdency Driver, remote ee module only) chain & Canopy	Post Mount *See Page 3 for PA1613 F PA1753 F PA2023 PA2313 PA3013 PA3113 PA3593 PA5153 PA5613 PA5653 Column M *See Page 3 for CM Column Ma	Nount sand Marin Baster	Size	*See Page 3 fd WM1613 WM1763 WM2313 WM3203 WM3203 WM3553 WM4513 WM5133 WM5133 WM5133 WM5163 WM5313	wM560 WM550 WM858 states	D3 83 Martine
2 L CL (Clear Acrylic) FR (Frosted Acrylic) FR (Frosted Acrylic) 3 3 LIGHT SOURCE P029LD4D (29w Platform; P046LD4D (46w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; M016LDD (16w, 2000 lur M024LDD (24w, 3000 lur M037LDD (37w, 4000 lur M037LDD (37w, 4000 lur	ENS CE & WATTAGES 400ma Driver) 400ma Driver) 400ma Driver) 400ma Driver) Cree module) men, Cree module) men, Cree module) men, Cree module) Men, Cree module M	Platt 27K (2 30K (3 35K (2 40K (4 HSS90 HSS120 **4ST36 **PEND-CH3 *EMG-LED5 *EMG-LED7 *EMG-LED10 *EMG-LED20H	form 2700K) 3000K) 3500K) 4000K) 4000K) ACCESS (90° House S (120° House S (3 Ft, 1 1/4" R (3 Ft Pendant (5w, LED Eme placement, Cr (7w, LED Eme placement, Cr (10w, LED Eme platforms, 7 (High-Low Ma	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) SORIES SORIES SORIES Chain & Canopy) Chain & Canopy) Chain & Canopy) Chain & Canopy) rgency Driver, remote ee module only) rgency Driver, remote ee module only) roltage LED Emergency te placement, for use with 8w or less) cotion Sensor/Photocell; sor Mounting Height)	Post Mount *See Page 3 for PA1613 F PA1753 F PA2023 PA2313 PA3013 PA3113 PA3593 PA5153 PA5653 Column M *See Page 3 for CM Column Ma Sustant Colors Aspen Green Cantaloupe	Acount Acount	Size	*See Page 3 fo WM1613 WM1763 WM2313 WM3203 WM3203 WM3553 WM4513 WM5133 WM5133 WM5133 WM5163 WM5313 W	tharges Steadard Grade 51 52	03 83 Marine Grader 51M 52M
2 L CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOUR(P029LD4D (29w Platform) P046LD4D (46w Platform) P078LD4D (78w Platform) M016LDD (16w, 2000 lur M024LDD (24w, 3000 lur M037LDD (37w, 4000 lur Platform T2 (Type II)	ENS EVEX EVEX EV	Platt 27K (2 30K (3 35K (2 40K (4 HSS90 HSS120 **4ST36 **PEND-CH3 *EMG-LED5 *EMG-LED7 *EMG-LED7 *EMG-LED10 *EMG-LED20H	form 2700K) 3000K) 3500K) 4000K) 4000K) ACCESS (90° House S (120° House S (3 Ft, 1 1/4" R (3 Ft Pendant (5w, LED Eme placement, Cr (7w, LED Eme placement, Cr (10w, LED Eme platforms, 7 (High-Low Ma	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) 35K (3500K) 40K (4000K) SORIES Sole Shield, polished) Side Shield, polished) Side Shield, polished) Chain & Canopy) rgency Driver, remote ee module only) rgency Driver, remote ee module only) rgency Driver, remote ee module only) rgency Driver, remote ee module only) segency Driver, remote ee module only) segency Driver, remote ee module only) segency Driver, remote ee module only) segency Driver, remote segency Driver, remo	Post Mount *See Page 3 for PA1613 E PA1753 E PA2023 PA2313 PA3013 PA3113 PA3593 PA5153 PA5653 Column M *See Page 3 for CM Column Ma State Colvs Aspen Green	Iount Style/S PA8033 PA8033 PA8033 PA8443 Syle/S Super- Style/S Super- Style/S Super- Style/Style/St	FINIS	*See Page 3 fo WM1613 WM1763 WM2313 WM3203 WM3203 WM3553 WM4513 WM5133 WM5133 WM5133 WM5133 WM5163 WM5313 W	tharges Standard Grade 51	Martee Grade* 51M
2 L CL (Clear Acrylic) FR (Frosted Acrylic) FR (Frosted Acrylic) 3 3 LIGHT SOURC P029LD4D (29w Platform; P046LD4D (46w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; M016LDD (16w, 2000 lur M024LDD (24w, 3000 lur M037LDD (37w, 4000 lur Platform T2 (Type II) T3 (Type III)	ENS CE & WATTAGES 400ma Driver) 400ma Driver) 400ma Driver) 400ma Driver) FOR Cree module) men, Cree module) men, Cree module) PTICS Module W (T5 Wide Distribution with Dome LED Lens)	Platt 27K (2 30K (3 35K (3 40K (4 HSS90 HSS90 HSS120 **4ST36 **PEND-CH3 *EMG-LED5 *EMG-LED5 *EMG-LED10 *EMG-LED10 *EMG-LED20F HLMSPC-06	form 2700K) 3000K) 3500K) 4000K) 4000K) ACCESS (90° House S (120° House S (3 Ft, 1 1/4" R (3 Ft Pendant (5w, LED Eme placement, Cr (7w, LED Eme placement, Cr (10w, LED Eme platforms, 7 (High-Low Ma 8' - 15' Sens (Button Photo	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) 35K (3500K) 40K (4000K) SORIES Sole Shield, polished) Side Shield, polished) Side Shield, polished) Chain & Canopy) rgency Driver, remote ee module only) rgency Driver, remote ee module only) rgency Driver, remote ee module only) rgency Driver, remote ee module only) segency Driver, remote ee module only) segency Driver, remote ee module only) segency Driver, remote ee module only) segency Driver, remote segency Driver, remo	Post Mount *See Page 3 for PA1613 F PA1753 F PA2023 F PA20313 F PA3013 F PA3013 F PA3593 F PA5613 F PA5653 Column M *See Page 3 for COlumn M *See Page 3 for Column M Statter Colum M Statter Colum M Raw Unfinished F	And Marin and Marin	Size	*See Page 3 for WM1613 WM1763 WM2313 WM3203 WM3203 WM3553 WM4513 WM5133 WM5163 WM5163 WM5313	that standard or s	03 83 83 83 83 83 83 83 85 85 85 85 85 85 85 85 85 85 85 85 85
2 L CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOUR(P029LD4D (29w Platform) P046LD4D (46w Platform) P078LD4D (78w Platform) M016LDD (16w, 2000 lur M024LDD (24w, 3000 lur M037LDD (37w, 4000 lur Platform T2 (Type II)	ENS EVEX EVEX EV	Platt 27K (2 30K (3 35K (3 40K (4 HSS90 HSS120 **4ST36 **PEND-CH3 *EMG-LED5 *EMG-LED7 *EMG-LED7 *EMG-LED10 *EMG-LED20H HLMSPC-06 HLMSPC-10 PC	form 2700K) 3000K) 3500K) 4000K) 4000K) ACCES: (90° House S (120° House S (3 Ft, 1 1/4" R (3 Ft Pendant (5w, LED Eme placement, Cr (7w, LED Eme placement, Cr (10w, LED Eme platforms, 7 (High-Low Mu (8' - 15' Sens (Button Photo	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) SORIES SORIES SORIES SORIES SORIES Chain & Canopy) Chain & Canopy) Chain & Canopy) Chain & Canopy) rgency Driver, remote ee module only) rgency Driver, remote ee module only) rgency Driver, remote ee module only) chain & Canopy) chain & Canopy chain & Cano	Post Mount *See Page 3 for PA1613 F PA1753 F PA2023 F PA20313 F PA3013 F PA3113 F PA3593 F PA5613 F PA5653 Column M *See Page 3 for CM Column M * Statter Coirs Aspen Green Cartaloupe Lilac Putty F	Style/S PA8033 PA8033 PA8443 P	Size	*See Page 3 for WM1613 WM1763 WM2313 WM3203 WM3203 WM3553 WM4513 WM5133 WM5163	tharges Standard Grade 51 52 53 56	03 83 83 83 83 83 83 83 85 85 85 85 85 85 85 85 85 85 85 85 85
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2 L CL (Clear Acrylic) FR (Frosted Acrylic) 3 LIGHT SOURCE P029LD4D (29w Platform; P046LD4D (46w Platform; P078LD4D (78w Platform; M016LDD (16w, 2000 lur M024LDD (24w, 3000 lur M037LDD (37w, 4000 lur Platform T2 (Type III) T3 (Type III)	ENS EVEX EVEX EV	Platt 27K (2 30K (3 35K (2 40K (4 HSS90 HSS120 **4ST36 **PEND-CH3 *EMG-LED5 *EMG-LED7 *EMG-LED7 *EMG-LED10 *EMG-LED20H HLMSPC-06 HLMSPC-10 PC SP TLPC TL5	form 2700K) 3000K) 3500K) 4000K) 4000K) ACCES: (90° House S (120° House S (3 Ft, 1 1/4" R (3 Ft Pendant (5w, LED Eme placement, Cr (7w, LED Eme placement, Cr (10w, LED Eme platforms, 7 (High-Low Mu 8' - 15' Sens (Button Photo (Surge Protecc (5-pin Twist Lock platform))	Module 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K) SORIES SORIES SORIES SORIES Chain & Canopy) Chain & Canopy) Chain & Canopy) Chain & Canopy) rgency Driver, remote ee module only) rgency Driver, remote ee module only) rgency Driver, remote ee module only) rgency Driver, remote ee module only) chain & Canopy) chain & Canopy chain & Canopy ch	Post Mount *See Page 3 for PA1613 F PA1613 F PA2023 F PA20313 F PA3013 F PA3013 F PA3593 F PA5613 F PA5653 Column M *See Page 3 for COlumn M *See Page 3 for COlumn M Standard Colars Standard Colars Aspen Green Cantaloupe Lilac Putty Raw Unfinished Black Forest Creen Creen	Style/S PA8033 PA8033 PA8033 PA8033 PA8033 PA8033 PA8033 Style/S Style/	I I I I	*See Page 3 for WM1613 WM1763 WM2313 WM3203 WM3203 WM3553 WM4513 WM5163	Teles WM356 WM356 </td <td>03 83 Marine Gaster 51M 551M 552M 551M 551M 551M 570M 70M 71M 72M</td>	03 83 Marine Gaster 51M 551M 552M 551M 551M 551M 570M 70M 71M 72M
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ANPLighting

Specifications LA604

Project: ____ Fixture Type:

PLATFORM

Typical Luminous Flux

2670

2670

3209

3465

4004

4004

4814

5197

7041

7041

8464

9138

10561

10561

12696

13707

Fully compliant with the RoHS Directive

30w

30w

30w

30w

46w

46w

46w

46w

80w

80w

80w

80w

120w

120w

120w

120w

115

88

88

106

114

88

88

106

114

Customer: _

_____ Quantity: ___

PLATFORM SPECIFICATION:

LED PERFORMANCE

LED Wattage

29W

46W

78W

117W

CCT

2700K

3000K

3500K

4000K

2700K

3000K

3500K

4000K

2700K

3000K

3500K

4000K

2700K

3000K

3500K

4000K

MODULE LISTINGS

Certifications: CE/UL

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

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



HSS90 & HSS120

TLPC



TL5 & TL7

PEND-CH3









0531202

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1-800-548-3227 ANPlighting.com

· Efficacy ranges from 87-116 lumens per watt · Customized lens precisely directs the light System Wattage Typical Efficacy • Operating temperature of -30C to 55C • Life: L70 is 60,000 hours 89 • PLATFORM CCT: 2700K, 3000K, 3500K, and 4000K 89 • CRI: >70 107 · Parallel circuitry ensures consistent light output in the 116 event of single LED failure 87 87 PLATFORM DRIVER SPECIFICATION: 105

- · 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

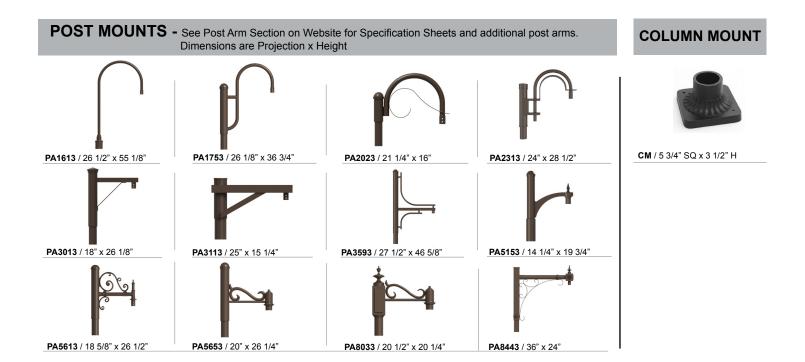
- · Fully compliant with the RoHS Directive
- · Certifications: ETL
- · Rated IP65 with an optional IP66 rating

Specifications LA604

Project: _____

Customer: _____

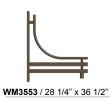
Fixture Type: _____ Quantity: _____



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



WM5603 / 17 7/8" x 14"



WM8583 / 17 1/8" x 17 1/2"

05312021