	Ma Du me 621 Mu Fix Po Ha Dr Un din sec To To	etal. Hardware is stainle <b>ins:</b> <b>iltiple</b> choices of lens of <b>kture Mounting:</b> ust Mount: Post Cap with ings from tenon with Di <b>ivers:</b> <b>iversal</b> Voltage 120-27 mming is standard. (Re ction for other specifica <b>ark Sky Friendly:</b>	h set screws. Pendant M ual Clevis Pins. 7V is standard. 0-10V fer to Driver Specificatior	Certifications:     UL Listed for outdoor, wet location. LED is IP66.     Modifications:     Consult factory for custom or modified designs.								
LA762 LED	<b>EPA:</b> 1.00 <b>Weight:</b> 28 lbs.		LA762 1	CL CPS46W		40K		PC - PA62		72		
Catalog Number	1 2	3	Luminaire Fixt Series Orient			_	7	So	urce 8			
1 FIXTURE ORIE	ENTATION	6	ACCESSORIE	ES	7	M	ουντι		:			
1 (Post)		CHC (Clear Glas	ss Chimney)		Post Mou	Int Option	ıs	Post Mount Arms		Mount		
3 (Pendant)		CHF (Frosted G	lass Chimney)			s over Ø3' or tenon)	,	Arms Arms PA3111 WM451				
. ,		HSS90 (90° Hou	••		S4 (Slip	s over Ø4' or tenon)	,	PA3113	WM	4513		
2 LENS	2		louse Side Shield)		S5 (Slip	s over Ø5' or tenon)	,	PA5151	WM	5133		
			10W LED Emergency D	river. See Below For	TN3 (Moun with Ø2-3/8	ts to Ø3" p		PA5153	WM	5161		
NL (No Lens)		Compatibility)	5,					<b>B4-44</b>		5163		
					TN4 (Moun			PA5411	VV IVI			
CL (Clear Polycarbonate)		HLMSPC-06 (O field-configurabl	n/Off Motion Sensor/Pl le; 15' - 30' Sensor Mot	notocell, High/Low unting Height)	with Ø2-3/8 TN5 (Moun	8" x 4" ten ts to Ø5" p	on) oole	PA5411 PA5413	WM	5601		
CL (Clear Polycarbonate) FR (Frosted Polycarbonate)		field-configurabl HLMSPC-10 (Or	Ie; 15' - 30' Sensor Mound n/Off Motion Sensor/Ph	unting Height) notocell, High/Low	with Ø2-3/8 TN5 (Moun with Ø2-3/8 OM (Othe	8" x 4" ten ts to Ø5" p 8" x 4" ten er Mountin	on) oole on)					
, <b>,</b> ,		field-configurabl HLMSPC-10 (Or field-configurabl	ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph le; 8' - 15' Sensor Mour	unting Height) notocell, High/Low	with Ø2-3/8 TN5 (Moun with Ø2-3/8 OM (Othe Please	8" x 4" ten ts to Ø5" p 8" x 4" ten	on) oole on)	PA5413	WM	5603		
FR (Frosted Polycarbonate)		field-configurabl HLMSPC-10 (Or field-configurabl PC (Button Phot	ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph ile; 8' - 15' Sensor Mour to Cell)	unting Height) notocell, High/Low nting Height)	with Ø2-3/8 TN5 (Moun with Ø2-3/8 OM (Othe Please	8" x 4" ten ts to Ø5" p 8" x 4" ten er Mountin Specify)	on) oole on) g,	PA5413 PA8521	WM	5603		
FR (Frosted Polycarbonate) PR (Prismatic Polycarbonate)		field-configurabl HLMSPC-10 (Or field-configurabl PC (Button Phot TLPC (ANSI C13	ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph le; 8' - 15' Sensor Mour	unting Height) notocell, High/Low nting Height)	with Ø2-3/8 TN5 (Moun with Ø2-3/8 OM (Othe Please	8" x 4" ten ts to Ø5" p 8" x 4" ten er Mountin Specify) Poles	on) oole on) g, Colum	PA5413 PA8521 All Post Mounts	WM	5603		
FR (Frosted Polycarbonate) PR (Prismatic Polycarbonate) SE (Seeded Acrylic)		field-configurabl HLMSPC-10 (Or field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo	unting Height) notocell, High/Low nting Height) cell, includes	with Ø2-3/4 TN5 (Moun with Ø2-3/4 OM (Othe Please AlL	8" x 4" ten ts to Ø5" p 8" x 4" ten er Mountin Specify) Poles	on) pole on) g, <b>Colum</b> CM Col	PA5413 PA8521 All Post Mounts n Mount	WM WM	5603 Mounts		
FR (Frosted Polycarbonate) PR (Prismatic Polycarbonate) SE (Seeded Acrylic) WH (White Opal Polycarbonate)	& WATTAGES	field-configurabl HLMSPC-10 (Or field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1 TL5 (ANSI C136	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell)	unting Height) notocell, High/Low nting Height) cell, includes eceptacle only)	with i22-3/1 TN5 (Moun with Ø2-3/1 OM (Othe Please All Rigid St 4ST36 (36"	8" x 4" ten ts to Ø5" p 8" x 4" ten er Mountin Specify) Poles	on) bole on) g, <b>Colum</b> CM Colu t n, 4"	PA5413 PA8521 All Post Mounts n Mount umn Mount Pendant C PEND-CH3 (3	WM WM All Wall	5603 Mounts Int 4 5/8"		
FR (Frosted Polycarbonate)         PR (Prismatic Polycarbonate)         SE (Seeded Acrylic)         WH (White Opal Polycarbonate)         3		field-configurabl HLMSPC-10 (O) field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1 TL5 (ANSI C136 TL7 (ANSI C136	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Pf Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell) 3.41 5-Pin Twist Lock R	unting Height) notocell, High/Low nting Height) cell, includes eceptacle only) eceptacle only)	with i22-3/1 TN5 (Moun with Ø2-3/1 OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, co	8" x 4" ten ts to Ø5" ; " x 4" ten er Mountin Specify) Poles ( em Moun Rigid Ster i Other Ien onsult fact	on) pole on) g, COlum CM Colum t n, 4" Igths iory.	PA5413 PA8521 All Post Mounts n Mount umn Mount Pendant C OD Canopy) available, co	MM: MM: All Wall Chain Mou B <sup>6</sup> Chain/ Other len nnsult fact	5603 Mounts Int 4 5/8" gths ory.		
FR (Frosted Polycarbonate)         PR (Prismatic Polycarbonate)         SE (Seeded Acrylic)         WH (White Opal Polycarbonate)         3         LIGHT SOURCE 8         TIR Performance	Platform	field-configurabl HLMSPC-10 (Or field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1 TL5 (ANSI C136 TL7 (ANSI C136 AD (AstroDIM <sup>TM</sup>	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Pr Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell) 6.41 5-Pin Twist Lock R 6.41 7-Pin Twist Lock R	Inting Height) notocell, High/Low thing Height) cell, includes eceptacle only) eceptacle only) consult factory)	with i22-3/1 TN5 (Moun with Ø2-3/1 OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, co	8" x 4" ten ts to Ø5" ; " x 4" ten er Mountin Specify) Poles ( em Moun Rigid Ster i Other Ien onsult fact	on) pole on) g, COlum CM Colum t n, 4" Igths iory.	PA5413 PA8521 All Post Mounts n Mount umn Mount Pendant C PEND-CH3 (3 OD Canopy)	MM: MM: All Wall Chain Mou B <sup>6</sup> Chain/ Other len nnsult fact	5603 Mounts Int 4 5/8" gths ory.		
FR (Frosted Polycarbonate)         PR (Prismatic Polycarbonate)         SE (Seeded Acrylic)         WH (White Opal Polycarbonate)         3         LIGHT SOURCE 8         TIR Performance         CPS30W18 (30W TIR Performance)	Platform e Platform)	field-configurabl HLMSPC-10 (O) Field-configurabl PC (Button Phot TLPC (ANSI C13 TL5 (ANSI C136 TL7 (ANSI C136 AD (AstroDIM™ FAID (Field Adju *Most Emergend	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Pr Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell) 6.41 5-Pin Twist Lock R 6.41 7-Pin Twist Lock R 4 - Night-time dimming, ustable Internal Dimmei cy Drivers are remote n	Inting Height) notocell, High/Low titing Height) cell, includes eceptacle only) eceptacle only) consult factory) r) nount only (consult	with 02-3/1 TN5 (Moun with 02-3/1 OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, c See las	8" x 4" ten ts to Ø5" ; " x 4" ten er Mountin Specify) Poles ( em Moun Rigid Ster i Other Ien onsult fact	on) pole on) g, CM Colum CM Colum t t n, 4" gths tory. or popul	PA5413 PA8521 All Post Mounts n Mount umn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc ar mounting size	MM: MM: All Wall Chain Mou B <sup>6</sup> Chain/ Other len nnsult fact	5603 Mounts Int 4 5/8" gths ory.		
FR (Frosted Polycarbonate)         PR (Prismatic Polycarbonate)         SE (Seeded Acrylic)         WH (White Opal Polycarbonate)         3         LIGHT SOURCE 8         TIR Performance         CPS30W18 (30W TIR Performance         CPS39W18 (39W TIR Performance)	Platform e Platform) e Platform, CA Title 24)	field-configurabl HLMSPC-10 (C) field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1 TL5 (ANSI C136 TL7 (ANSI C136 AD (AstroDIM <sup>™</sup> FAID (Field Adju *Most Emergenn factory). 10W & with all LED Ligh	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell) 5.41 5-Pin Twist Lock R 5.41 7-Pin Twist Lock R 4 - Night-time dimming, ustable Internal Dimmen 30W Emergency Drivel th Source and Wattage:	Inting Height) Inting Height) Inting Height) cell, includes eceptacle only) eceptacle only) consult factory) r) nount only (consult rs are not compatible s. For percent	with i22-3/1 TN5 (Moun with i22-3/1 OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, cr See las 8 *Prem	8" x 4" ten ts to Ø5" p " x 4" ten r Mountin Specify) Poles ( em Moun Rigid Ster Other ler onsult fact st page fo	on) pole on) g, COlum CM Colu t n, 4" gths tory. or popul FII arine Gra	PA5413 PA8521 All Post Mounts n Mount umn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc ar mounting size	MM MM All Wall chain Mou 6° Chain/ Other len onsult fact es/styles.	5603 Mounts Int 4 5/8" gths ory.		
FR (Frosted Polycarbonate)         PR (Prismatic Polycarbonate)         SE (Seeded Acrylic)         WH (White Opal Polycarbonate)         3         LIGHT SOURCE 8         TIR Performance         CPS30W18 (30W TIR Performance)	Platform e Platform) e Platform, CA Title 24)	field-configurabl HLMSPC-10 (C) field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1 TL5 (ANSI C136 TL7 (ANSI C136 AD (AstroDIM <sup>™</sup> FAID (Field Adju *Most Emergenn factory). 10W & with all LED Ligh	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Pf Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell) 6.41 5-Pin Twist Lock R 6.41 7-Pin Twist Lock R 5.41 7-Pin Twist Lock R 1 - Night-time dimming, ustable Internal Dimmer cy Drivers are remote n 30W Emergency Drive	Inting Height) Inting Height) Inting Height) cell, includes eceptacle only) eceptacle only) consult factory) r) nount only (consult rs are not compatible s. For percent	with i22-3/1 TN5 (Moun with i22-3/1 OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, cr See lat 8 *Prem Standard Colors	8" x 4" ten ts to Ø5" r of x 4" ten Specify) Poles ( eem Moun Rigid Ster Other ler onsult fact other ster onsult fact st page for ium and Mi Standardd Grade	on) pole on) g, Colum CM Colu t n, 4" ggths for popul FII arine Gra Marine Grade*	PA5413 PA8521 All Post Mounts n Mount umn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc ar mounting size NISHES de Finish have add Standard Colors	WM WM All Wall All Wall 6" Chain/ Other len onsult fact as/styles.	5603 Mounts Int 4 5/8" gths ory.		
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FR (Frosted Polycarbonate)         PR (Prismatic Polycarbonate)         SE (Seeded Acrylic)         WH (White Opal Polycarbonate)         3       LIGHT SOURCE 8         TIR Performance         CPS30W18 (30W TIR Performance         CPS39W18 (39W TIR Performance         CPS46W18 (46W TIR Performance         4	Platform e Platform) e Platform, CA Title 24) e Platform)	field-configurabl HLMSPC-10 (C) field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1 TL5 (ANSI C136 TL7 (ANSI C136 AD (AstroDIM <sup>™</sup> FAID (Field Adju *Most Emergenn factory). 10W & with all LED Ligh	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell) 5.41 5-Pin Twist Lock R 5.41 7-Pin Twist Lock R 4 - Night-time dimming, ustable Internal Dimmen 30W Emergency Drivel th Source and Wattage:	Inting Height) Inting Height) Inting Height) cell, includes eceptacle only) eceptacle only) consult factory) r) nount only (consult rs are not compatible s. For percent	with 62-3/1 TN5 (Moun with 62-3/1 OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, cr See las 8 *Prem Standard Colors Aspen Green Cantaloupe Lilac	B" x 4" ten ts to Ø5" ; B" x 4" ten r Mountin Specify) Poles ( em Mount Rigid Ster Other len onsult fact st page for ium and Mi Standard Grade 10 11	on) pole on) g, COlum CM Colum t n, 4" ugths ory. or popul arine Gra Marine Grade* 10M 111M	PA5413 PA8521 All Post Mounts n Mount umn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc ar mounting size VISHES de Finish have add Standard Colors Copper Clay Silver Black Verde	wm: wm: All Wall chain Mou 6° Chain/ Other len onsult fact es/styles. itional char Standard Grade 53 56 61	5603 Mounts Int 4 5/8" gths ory. 		
FR (Frosted Polycarbonate)         PR (Prismatic Polycarbonate)         SE (Seeded Acrylic)         WH (White Opal Polycarbonate)         3         LIGHT SOURCE 8         TIR Performance         CPS30W18 (30W TIR Performance         CPS39W18 (39W TIR Performance         CPS46W18 (46W TIR Performance         4       OPTIC         T2 (Type II)	Platform e Platform) e Platform, CA Title 24) e Platform)	field-configurabl HLMSPC-10 (C) field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1 TL5 (ANSI C136 TL7 (ANSI C136 AD (AstroDIM <sup>™</sup> FAID (Field Adju *Most Emergenn factory). 10W & with all LED Ligh	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell) 5.41 5-Pin Twist Lock R 5.41 7-Pin Twist Lock R 4 - Night-time dimming, ustable Internal Dimmen 30W Emergency Drivel th Source and Wattage:	Inting Height) Inting Height) Inting Height) cell, includes eceptacle only) eceptacle only) consult factory) r) nount only (consult rs are not compatible s. For percent	with 02-3/3 TN5 (Moun with 02-3/3 OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, cr See las 8 *Prem Standard Colors Aspen Green Cantaloupe Lilac Putty	B" x 4" ten ts to Ø5" ; B" x 4" ten r Mountin Specify) Poles ( eem Moun Rigid Ster Other lee onsult fact st page fc ium and M: Standard Grade 10 11 12 13	on) bole on) g, CM Colum CM Colum t n, 4" gths tory. FII arine Grade* 11M 12M 13M	PA5413 PA8521 All Post Mounts n Mount umn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc ar mounting size (Coper Clay) Silver Black Verde Painted Chrome	titional char Standard Grade 53 56 61 70	see		
FR (Frosted Polycarbonate)         PR (Prismatic Polycarbonate)         SE (Seeded Acrylic)         WH (White Opal Polycarbonate)         3         LIGHT SOURCE 8         TIR Performance         CPS30W18 (30W TIR Performance         CPS39W18 (39W TIR Performance         CPS46W18 (46W TIR Performance         4         OPTIC         T2 (Type III)         T3 (Type III)	Platform e Platform) e Platform, CA Title 24) e Platform)	field-configurabl HLMSPC-10 (C) field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1 TL5 (ANSI C136 TL7 (ANSI C136 AD (AstroDIM <sup>™</sup> FAID (Field Adju *Most Emergenn factory). 10W & with all LED Ligh	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell) 5.41 5-Pin Twist Lock R 5.41 7-Pin Twist Lock R 4 - Night-time dimming, ustable Internal Dimmen 30W Emergency Drivel th Source and Wattage:	Inting Height) Inting Height) Inting Height) cell, includes eceptacle only) eceptacle only) consult factory) r) nount only (consult rs are not compatible s. For percent	with i22-3/1 TN5 (Moun with i22-3/1 OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, cr Stendard Colors Aspen Green Cantaloupe Lilac Putty Raw Unfinished Black	B" x 4" ten ts to Ø5" rg " x 4" ten ts to Ø5" rg em Mount n Rigid Ster of ter len consult fact of ther len ts to Ø5" rg em Mount n Rigid Ster of Other len ts to Ø5" rg em Mount n Standard Grade 10 11 12 13 40 41	on) bole on) g, Colum CM Colum CM Colum CM Colum t m, 4" grade" FII Marine Grade" 10M 11M 12M 11M 12M NA	PA5413 PA8521 All Post Mounts n Mount umn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc ar mounting size ar mounting size Standard Colors Copper Clay Silver Black Verde Painted Chrome Painted Copper Textured Black	WMS WMS All Wall 6° Chain/ Other len onsult fact as/styles. Standard Grade 53 56 61 70 71 72	see and a second		
FR (Frosted Polycarbonate)         PR (Prismatic Polycarbonate)         SE (Seeded Acrylic)         WH (White Opal Polycarbonate)         3         LIGHT SOURCE 8         TIR Performance         CPS30W18 (30W TIR Performance         CPS39W18 (39W TIR Performance         CPS46W18 (46W TIR Performance         4         OPTIC         T2 (Type II)         T3 (Type III)         T4 (Type IV)	Platform e Platform) e Platform, CA Title 24) e Platform)	field-configurabl HLMSPC-10 (C) field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1 TL5 (ANSI C136 TL7 (ANSI C136 AD (AstroDIM <sup>™</sup> FAID (Field Adju *Most Emergenn factory). 10W & with all LED Ligh	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell) 5.41 5-Pin Twist Lock R 5.41 7-Pin Twist Lock R 4 - Night-time dimming, ustable Internal Dimmen 30W Emergency Drivel th Source and Wattage:	Inting Height) Inting Height) Inting Height) cell, includes eceptacle only) eceptacle only) consult factory) r) nount only (consult rs are not compatible s. For percent	with i22-3/3 TN5 (Moun with i22-3/3 OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, cr See las 8 *Prem Standard Colors Aspen Green Cantaloupe Lilac Putty Raw Unfinished	8" x 4" ten ts to Ø5" r 8" x 4" ten r Mountin Specify) Poles ( eem Moun Rigid Ster Other len onsult fact st page fo Standard Grade 10 11 12 13 40	on) bole on) g, Colum CM Colu t t m, 4" colum co	PA5413 PA8521 All Post Mounts n Mount umn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc ar mounting size VISHES de Finish have add Standard Colors Copper Clay Silver Black Verde Painted Chrome Painted Copper	All Wall All Wa	see and a second		
FR (Frosted Polycarbonate)         PR (Prismatic Polycarbonate)         SE (Seeded Acrylic)         WH (White Opal Polycarbonate)         3         LIGHT SOURCE 8         TIR Performance         CPS30W18 (30W TIR Performance         CPS39W18 (39W TIR Performance         CPS46W18 (46W TIR Performance         4         OPTIC         T2 (Type III)         T3 (Type III)	Platform e Platform) e Platform, CA Title 24) e Platform)	field-configurabl HLMSPC-10 (C) field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1 TL5 (ANSI C136 TL7 (ANSI C136 AD (AstroDIM <sup>™</sup> FAID (Field Adju *Most Emergenn factory). 10W & with all LED Ligh	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell) 5.41 5-Pin Twist Lock R 5.41 7-Pin Twist Lock R 4 - Night-time dimming, ustable Internal Dimmen 30W Emergency Drivel th Source and Wattage:	Inting Height) Inting Height) Inting Height) cell, includes eceptacle only) eceptacle only) consult factory) r) nount only (consult rs are not compatible s. For percent	with 02-3/1 TN5 (Moun with 02-3/1 OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, cr See las 8 *Prem Standard Colors Aspen Green Cantaloupe Lilac Putty Raw Unfinished Black Forest Green Bright Red	B" x 4" ten ts to Ø5" ; B" x 4" ten r Mountin Specify) Poles ( em Mount Rigid Ster Other len onsult fact st page for ium and Mi Standard Grade 10 11 12 13 40 41 42 43	on) oole on) g, Colum CM Colu t t m, 4" gths cory. r popul arine Grade <sup>o</sup> 10M 11M 12M 13M NA 41M NA 42M	PA5413 PA8521 All Post Mounts n Mount Umn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc ar mounting size ar mounting size standard Colors Copper Clay Silver Black Verde Painted Chrome Painted Black	titional chain Statistics (Chain/ Other len onsult fact ss/styles.) (Chain/ Other len onsult fact ss/styles.) (Chain/ Chain/ Chain/ (Chain/ Chain/ (Chain/ Chain/ (Chain/ Chain/ (Chain/	5603 Mounts Mounts 4 5/8" gths ory. 9 9 9 9 9 9 9 9 9 9 9 9 9		
FR (Frosted Polycarbonate)         PR (Prismatic Polycarbonate)         SE (Seeded Acrylic)         WH (White Opal Polycarbonate)         3         LIGHT SOURCE 8         TIR Performance         CPS30W18 (30W TIR Performance         CPS39W18 (30W TIR Performance         CPS46W18 (46W TIR Performance         T2 (Type II)         T3 (Type III)         T4 (Type IV)         T5 (Type V)	Platform a Platform, CA Title 24) a Platform, CA Title 24) a Platform) SS	field-configurabl HLMSPC-10 (C) field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1 TL5 (ANSI C136 TL7 (ANSI C136 AD (AstroDIM <sup>™</sup> FAID (Field Adju *Most Emergenn factory). 10W & with all LED Ligh	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell) 5.41 5-Pin Twist Lock R 5.41 7-Pin Twist Lock R 4 - Night-time dimming, ustable Internal Dimmen 30W Emergency Drivel th Source and Wattage:	Inting Height) Inting Height) Inting Height) cell, includes eceptacle only) eceptacle only) consult factory) r) nount only (consult rs are not compatible s. For percent	with 02-3/3 TN5 (Moun with 02-3/3 OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, cr See las 8 *Prem Standard Colors Aspen Green Cantaloupe Lilac Putty Raw Unfinished Black Forest Green	B" x 4" ten ts to Ø5" ; B" x 4" ten r Mountin Specify) Poles ( eem Moun Rigid Ster Other ler onsult fact st page fc ium and M: Standard Grade 10 11 12 13 40 41 42	on) bole on) g, Colum CM Colu CM Colu CM Colu T M Colu T S T S S S S S S S S S S S S S S S S	PA5413 PA8521 All Post Mounts n Mount umn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc ar mounting size ar mounting size Standard Colors Copper Clay Silver Black Verde Painted Chrome Painted Copper Textured Black Matte Black Textured Architectural	titional char Standard Grade 53 56 61 70 71 72 73	5603 Mounts Mounts ant 4 5/8" gths ory. 		
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FR (Frosted Polycarbonate)         PR (Prismatic Polycarbonate)         SE (Seeded Acrylic)         WH (White Opal Polycarbonate)         3       LIGHT SOURCE 8         TIR Performance         CPS30W18 (30W TIR Performance         CPS39W18 (30W TIR Performance         CPS46W18 (46W TIR Performance         1         OPTIC         T2 (Type II)         T3 (Type III)         T4 (Type IV)         T5 (Type V)         5         CCT (COLOR TEM         27K (2700K)	Platform a Platform, CA Title 24) a Platform, CA Title 24) a Platform) SS	field-configurabl HLMSPC-10 (C) field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1 TL5 (ANSI C136 TL7 (ANSI C136 AD (AstroDIM <sup>™</sup> FAID (Field Adju *Most Emergenn factory). 10W & with all LED Ligh	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell) 5.41 5-Pin Twist Lock R 5.41 7-Pin Twist Lock R 4 - Night-time dimming, ustable Internal Dimmen 30W Emergency Drivel th Source and Wattage:	Inting Height) Inting Height) Inting Height) cell, includes eceptacle only) eceptacle only) consult factory) r) nount only (consult rs are not compatible s. For percent	with i22-3/3 TN5 (Moun with i22-3/3 OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, cr See las 8 *Prem Standard Colors Aspen Green Cantaloupe Lilac Putty Raw Unfinished Black Forest Green Bright Red White Bright Blue Sunny Yellow Aqua Green	B" x 4" ten ts to Ø5" r B" x 4" ten r Mountin Specify) Poles ( eem Mount Rigid Ster Other lee onsult fact st page fc st page fc Standard Grade 10 11 12 13 40 41 42 43 44 45 46 47	on) oole o	PA5413 PA8521 All Post Mounts in Mount umn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc ar mounting size Coper Clay Silver Black Verde Painted Chrome Painted Chrome Painted Chrome Painted Copper Textured Black Matte Black Matte Black Matte Black Textured Silver Textured White Textured Silver PEMIUM FINISH	WMI: WMI: WMI: All Wall All Wall All Wall Generation of Chain/ Other len onsult fact as/styles. Standard Grade 53 56 61 70 71 72 73 76 77 78 Premium Grade 80	5603 Mounts A 5/8" gths ory. 5603 Marine Grade* 53M 56M 61M 70M 71M 72M 71M 72M 73M 76M 77M 78M Marine Grade 80M		
FR (Frosted Polycarbonate)         PR (Prismatic Polycarbonate)         SE (Seeded Acrylic)         WH (White Opal Polycarbonate)         3       LIGHT SOURCE 8         TIR Performance         CPS30W18 (30W TIR Performance         CPS39W18 (30W TIR Performance         CPS46W18 (46W TIR Performance         1         OPTIC         T2 (Type II)         T3 (Type III)         T4 (Type V)         T5 (Type V)	Platform a Platform, CA Title 24) a Platform, CA Title 24) a Platform) SS	field-configurabl HLMSPC-10 (C) field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1 TL5 (ANSI C136 TL7 (ANSI C136 AD (AstroDIM <sup>™</sup> FAID (Field Adju *Most Emergenn factory). 10W & with all LED Ligh	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell) 5.41 5-Pin Twist Lock R 5.41 7-Pin Twist Lock R 4 - Night-time dimming, ustable Internal Dimmen 30W Emergency Drivel th Source and Wattage:	Inting Height) Inting Height) Inting Height) cell, includes eceptacle only) eceptacle only) consult factory) r) nount only (consult rs are not compatible s. For percent	with i22-3/3 TN5 (Moun with i22-3/3 OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, cr See las 8 *Prem Standard Colors Aspen Green Cantaloupe Lilac Putty Raw Unfinished Black Forest Green Bright Red White Bright Blue Sunny Yellow Aqua Green Galvanized	8" x 4" ten ts to 05" r 8" x 4" ten r Mountin Specify) Poles ( arem Moun Rigid Ster Other ler onsult fact st page fc st page fc st page fc 10 11 12 13 40 41 42 43 44 45 46 47 49	on) sole on) g, Colum CM Colum CM Colum CM Colum roppul roppul roppul roppul roppul rom roppul rom rom rom rom rom rom rom rom	PA5413 PA8521 All Post Mounts in Mount umn Mount Pendant C PEND-CH3 (3 OD Canopy) available, co ar mounting size VISHES de Finish have add Standard Colors Copper Clay Silver Black Verde Painted Chrome Painted Black Textured Black Textured Black	WMS WMS WMS WMS WMS All Wall All Wall Chain/Other lenonsult fact orthogonal transmission Standard Grade 53 56 61 70 71 72 73 76 77 78 Premium Grade* 80 82	5603 Mounts A 5/8" gths ory. 5603 Marine Grade* 53M 56M 61M 70M 71M 72M 71M 72M 73M 76M 77M 78M Marine Grade 80M		
FR (Frosted Polycarbonate)         PR (Prismatic Polycarbonate)         SE (Seeded Acrylic)         WH (White Opal Polycarbonate)         3       LIGHT SOURCE 8         TIR Performance         CPS30W18 (30W TIR Performance         CPS39W18 (30W TIR Performance         CPS46W18 (46W TIR Performance         1         OPTIC         T2 (Type II)         T3 (Type III)         T4 (Type IV)         T5 (Type V)         5         CCT (COLOR TEM         27K (2700K)	Platform a Platform, CA Title 24) a Platform, CA Title 24) a Platform) SS	field-configurabl HLMSPC-10 (C) field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1 TL5 (ANSI C136 TL7 (ANSI C136 AD (AstroDIM <sup>™</sup> FAID (Field Adju *Most Emergenn factory). 10W & with all LED Ligh	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell) 5.41 5-Pin Twist Lock R 5.41 7-Pin Twist Lock R 4 - Night-time dimming, ustable Internal Dimmen 30W Emergency Drivel th Source and Wattage:	Inting Height) Inting Height) Inting Height) cell, includes eceptacle only) eceptacle only) consult factory) r) nount only (consult rs are not compatible s. For percent	with i22-3/3 TN5 (Moun with i22-3/3 OM (Othe Please All <b>Rigid St</b> <b>4ST36</b> (36" OD Canopy) available, cr Sce las <b>8</b> *Prem <b>Standard</b> Colors Aspen Green Cantaloupe Lilac Putty Raw Unfinished Black Forest Green Bright Red White Bright Blue Sunny Yellow Aqua Green Galvanized Navy	8" x 4" ten ts to Ø5" r 8" x 4" ten r Mountin Specify) Poles ( em Mount Rigid Ster Other len onsult fact st page fo ( st page fo ( 10 11 12 13 40 41 42 43 44 45 46 47 49 50	on) Sole on) g, Colum CM Colu t T, CM Colu r orp coul r r r r r r r r r r r r r	PA5413 PA8521 All Post Mounts in Mount umn Mount Pendant C PEND-CH3 (3 OD Canopy) available, co ar mounting size VISHES de Finish have add Standard Colors Copper Clay Silver Black Verde Painted Chrome Painted Silver Textured Black Textured Black Textured Silver Textured White Textured White Textured Silver PREMIUM FINISH Textured Desert Graystone Oil Rubbed Bronze	tilonal char Standard Grade 53 56 61 70 71 72 73 76 77 78 Prenium Grade* 80 82 83	5603 Mounts Mounts 4 5/8" gths ory. 9 9 9 9 9 9 9 9 9 9 9 9 9		
FR (Frosted Polycarbonate)         PR (Prismatic Polycarbonate)         SE (Seeded Acrylic)         WH (White Opal Polycarbonate)         3         LIGHT SOURCE 8         TIR Performance         CPS30W18 (30W TIR Performance         CPS39W18 (30W TIR Performance         CPS39W18 (30W TIR Performance         CPS46W18 (46W TIR Performance         T2 (Type II)         T3 (Type III)         T4 (Type IV)         T5 (Type V)         5         CCT (COLOR TEM         27K (2700K)         30K (3000K)	Platform a Platform, CA Title 24) a Platform, CA Title 24) a Platform) SS	field-configurabl HLMSPC-10 (C) field-configurabl PC (Button Phot TLPC (ANSI C13 receptacle and 1 TL5 (ANSI C136 TL7 (ANSI C136 AD (AstroDIM <sup>™</sup> FAID (Field Adju *Most Emergenn factory). 10W & with all LED Ligh	Ile; 15' - 30' Sensor Mou n/Off Motion Sensor/Ph Ile; 8' - 15' Sensor Mour to Cell) 36.41 Twist Lock Photo 120-277V photo cell) 5.41 5-Pin Twist Lock R 5.41 7-Pin Twist Lock R 4 - Night-time dimming, ustable Internal Dimmen 30W Emergency Drivel th Source and Wattage:	Inting Height) Inting Height) Inting Height) cell, includes eceptacle only) eceptacle only) consult factory) r) nount only (consult rs are not compatible s. For percent	with i22-3/3 TN5 (Moun with i22-3/3 OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, cr See las 8 *Prem Standard Colors Aspen Green Cantaloupe Lilac Putty Raw Unfinished Black Forest Green Bright Red White Bright Blue Sunny Yellow Aqua Green Galvanized	8" x 4" ten ts to 05" r 8" x 4" ten r Mountin Specify) Poles ( arem Moun Rigid Ster Other ler onsult fact st page fc st page fc st page fc 10 11 12 13 40 41 42 43 44 45 46 47 49	on) oole oole on) g, Colum CM Colum CM Colum CM Colum or popul r popul r popul 11M 13M NA 41M 42M 43M 44M 45M 46M 47M NA	PA5413 PA8521 All Post Mounts n Mount Umn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc ar mounting size de Finish have add Standard Colors Copper Clay Silver Black Verde Painted Chrome Painted Black Matte Black Matte Black Matte Black Textured Black Textured Black Textured White Textured White Textured White Textured White Textured Speert Graystone Oil Rubbed	tilonal char Standard Grade 53 56 61 70 71 72 73 76 77 78 Prenium Grade* 80 82 83	5603 Mounts A 5/8" gths ory. 5603 Marine Grade* 53M 56M 61M 70M 71M 72M 71M 72M 73M 76M 77M 78M Marine Grade 80M		

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Quantity:

### Project Name:

Fixture Type

Customer:

### PERFORMANCE TABLE - TIR PLATFORM - NO LENS - DELIVERED LUMENS

		2700K					3000K				3500K					4000K						
LED CATALOG	WATTS	DISTRIBUTION	DELIVERED LUMENS	lm/W	в	U	G	DELIVERED LUMENS	lm/W	в	U	G	DELIVERED LUMENS	lm/W	в	U	G	DELIVERED LUMENS	lm/W	в	U	G
CPS30W18 30W	TYPE II	2170	72	1	0	1	2341	78	1	0	1	2356	79	1	0	1	2434	81	1	0	1	
	TYPE III	2145	71	1	0	1	2313	77	1	0	1	2328	78	1	0	1	2405	80	1	0	1	
	TYPE IV	2168	72	1	0	1	2338	78	1	0	1	2353	78	1	0	1	2431	81	1	0	1	
		TYPE V	2081	69	1	0	0	2245	75	1	0	0	2260	75	1	0	0	2334	78	1	0	0
CPS39W18 39W		TYPE II	2821	72	1	0	1	3043	78	1	0	1	3063	79	1	0	1	3164	81	1	0	1
	TYPE III	2788	71	1	0	1	3007	77	1	0	1	3027	78	1	0	1	3127	80	1	0	1	
	TYPE IV	2818	72	1	0	1	3039	78	1	0	1	3059	78	1	0	1	3160	81	1	0	1	
	TYPE V	2706	69	2	0	0	2919	75	2	0	0	2938	75	2	0	0	3035	78	2	0	0	
CPS46W18 46W	TYPE II	3328	72	1	0	1	3589	78	1	0	1	3613	79	1	0	1	3732	81	1	0	1	
	TYPE III	3288	71	1	0	1	3547	77	1	0	1	3570	78	1	0	1	3688	80	1	0	1	
	4077	TYPE IV	3324	72	1	0	1	3585	78	1	0	1	3608	78	1	0	1	3727	81	1	0	1
		TYPE V	3192	69	2	0	0	3442	75	2	0	1	3465	75	2	0	1	3579	78	2	0	1

#### TIR PERFORMANCE PLATFORM SPECIFICATION

- · Performance, Ceramic-cooling technology
- · Distributions: Type II, III, IV, V
- CCT: 2700K, 3000K, 3500K, 4000K
- Life: L70 >50,000 hours
- Ingress Protection: IP66
- Certification: ETL
- CRI: >80, 3 SDCM

- DRIVER SPECIFICATION
- Universal Input 120-277V0-10V Dimming to 10%
- Power Factor @ Full Load >95%
- THD @ Full Load <10%
- Constant Current Output 50/60Hz
- Operating Temperature: -40°C Minimum
- Ingress Protection: IP66
- Certifications: UL Recognized, CSA, RoHS

#### FINISHES

• 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. 5-year warranty for aluminum products. 2-year warranty for steel products.

Marine grade finish provides superior salt, humidity and UV protection. This coating withstands up to 3,000 hours of continuous salt spray and is available in either a textured or gloss surface. 5-year warranty for aluminum products. 2-year warranty for steel products.

#### WARRANTY

See www.ANPlighting.com for complete fixture warranty.

LED warranty information

· 5 year limited warranty\*

• \*Limited Warranty: A typical year is defined as 4,380 hours of operation.



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Project Name:

Fixture Type: Customer: Quantity:

#### **FINISHES COLORS** STANDARD PREMIUM EXTURED ARCHITECTURAL BRONZE BRONZE PAINTED GALVANIZED **OIL RUBBED BRONZE** RBON GRAPHITE **TEXTURED WHITE** PAINTED CHROME SILVER EXTURED BLACK COPPER ITECTURAL SUNNY YELLOW **RED DESE** GRFFN IATTE BLACK ER CLAY GHT BLUE CK VERDI **UDDEEN** RED WHITE SILVER PUTTY

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