		Made in USA	Project Name: Fixture Type:		Qu	antity:		
	17'	' c(Ų_)us	BAA Customer:					
	36 1/4"	Material: Durable A metal. Ha Post Mour Drivers: Universal dimming i section fo Dark Sky To mainta	ations 356 cast aluminum and aluminum shee dware is stainless steel or zinc-plated iounting: nt: Post Cap with set screws. Voltage 120-277V is standard. 0-10V s standard. (Refer to Driver Specification r other specifications.) Friendly: in dark sky friendly compatibility: ≤ 300	steel. grade Certif UL Lis Modifi Consu on Buy A This p the Bu 0K require regula	ester powder og finish is availab ications: ted for outdoor, ications: It factory for cu merican: roduct is assem y America(n) go ements under F	bat high quality fi le. wet location. LE stom or modified bled in the USA overnment procu AR, DFARS, and e for additional in	D is IP66 I designs and mee rement I DOT	ð. .ts
_A773 LED	EPA: 1.41 Weight: 41 lbs.	Max/10KA extends fr with 0-10V	A Nominal). Approximately 12" of pull v om luminaire. All luminaires are previr / dimming leads. Post Arms and Wall M rewired with line voltage & dimming lead Catalog Logic LA773 1 CPM781 Luminaire Fixture Light So Series Orientation & Watt	vire ed lounts ds. N30 T5 urce Optics			211 - Inting Function	72 Finish
Catalog Number	1 2	3	4 5	age 6		7	8	i
LA773	1	3	4 3	0			0	
LATTS					_	_		
1 FIXTURE O	RIENTATION	5	ACCESSORIES	6	MOUNT	ING SOURCE		
1 (Post)		HSS90 (90° House Sid	e Shield)	Post Mou	nt Options	Post Mount Arms	Wall M Arı	Mount ms
		HSS120 (120° House S	ide Shield)		s over Ø3" r tenon)	PA3111	WM4	
2 LIGHT SOURC	E & WATTAGES		D Emergency Driver, See Below For	S4 (Slips	s over Ø4" r tenon)	PA3113	WM4	4513
TIR Performan	and Platform	Compatibility)	D Emergency Driver, See Below For	S5 (Slips				-400
	ce Flationin		D Energency Driver, dee below i di	pole o		PA5151	WM	5133
CPS30W18 (30W TIR Performa	unan Blotform)	Compatibility)		TN3 (Mount	r tenon) ts to Ø3" pole 3" x 4" tenon)	PA5151 PA5153	WM8	
CDC201449 (2014) TID Dorform	,		D Emergency Driver, See Below For	TN3 (Mount with Ø2-3/8 TN4 (Mount	r tenon) ts to Ø3" pole			5161
·	ance Platform, CA Title 24)	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M	otion Sensor/Photocell, High/Low	TN3 (Mount with Ø2-3/8 TN4 (Mount with Ø2-3/8 TN5 (Mount with Ø2-3/8	r tenon) ts to Ø3" pole 3" x 4" tenon) ts to Ø4" pole 3" x 4" tenon) ts to Ø5" pole 3" x 4" tenon)	PA5153	WM	5161 5163
CPS46W18 (46W TIR Performa	ance Platform, CA Title 24) ance Platform)	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' -	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height)	TN3 (Mount with Ø2-3/8 TN4 (Mount with Ø2-3/8 TN5 (Mount with Ø2-3/8 OM (Othe	r tenon) ts to Ø3" pole 3" x 4" tenon) ts to Ø4" pole 3" x 4" tenon) ts to Ø5" pole	PA5153 PA5411	WM8	5161 5163 5601
CPS46W18 (46W TIR Performa CPM78W30 (78W TIR Perform	ance Platform, CA Title 24) ance Platform) ance Platform)	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' -	otion Sensor/Photocell, High/Low	TN3 (Mount with Ø2-3/& TN4 (Mount with Ø2-3/& TN5 (Mount with Ø2-3/& OM (Othe Please	r tenon) ts to Ø3" pole 3" x 4" tenon) ts to Ø4" pole 3" x 4" tenon) ts to Ø5" pole 3" x 4" tenon) r Mounting,	PA5153 PA5411 PA5413	WMS WMS WMS	5161 5163 5601 5603
CPS46W18 (46W TIR Performa CPM78W30 (78W TIR Perform	ance Platform, CA Title 24) ance Platform) ance Platform)	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' - 1 PC (Button Photo Cell)	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height)	TN3 (Mount with Ø2-3/& TN4 (Mount with Ø2-3/& TN5 (Mount with Ø2-3/& OM (Othe Please	r tenon) ts to Ø3" pole 3" x 4" tenon) ts to Ø4" pole 3" x 4" tenon) ts to Ø5" pole 3" x 4" tenon) r Mounting, Specify) Poles	PA5153 PA5411 PA5413 PA8521		5161 5163 5601 5603
CPS46W18 (46W TIR Performa CPM78W30 (78W TIR Perform CPM90W36 (90W TIR Perform	ance Platform, CA Title 24) ance Platform) ance Platform) ance Platform)	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' - 1 PC (Button Photo Cell)	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height) wist Lock Photocell, includes	TN3 (Mount with Ø2-3/& TN4 (Mount with Ø2-3/& TN5 (Mount with Ø2-3/& OM (Othe Please	r tenon) ts to Ø3" pole 3" x 4" tenon) ts to Ø4" pole 3" x 4" tenon) 3" x 4" tenon) r Mounting, Specify) Poles Colur	PA5153 PA5411 PA5413 PA8521 All Post Mounts		5161 5163 5601 5603
CPS46W18 (46W TIR Performa CPM78W30 (78W TIR Perform CPM90W36 (90W TIR Perform	ance Platform, CA Title 24) ance Platform) ance Platform)	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' - PC (Button Photo Cell) TLPC (ANSI C136.41 T receptacle and 120-27	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height) wist Lock Photocell, includes	TN3 (Mouni with Ø2-3/k TN4 (Mouni with Ø2-3/k OM (Othe Please All Rigid St	r tenon) is to Ø3" pole 3" x 4" tenon) is to Ø4" pole 3" x 4" tenon) is to Ø5" pole st x 65" pole s" x 4" tenon) r Mounting, Specify) Poles Colur CM Co em Mount	PA5153 PA5411 PA5413 PA5521 All Post Mounts Mumn Mount Pendant C	WMS WMS WMS All Wall	5161 5163 5601 5603 Mount
CPS46W18 (46W TIR Performa CPM78W30 (78W TIR Perform CPM90W36 (90W TIR Perform 3 OP	ance Platform, CA Title 24) ance Platform) ance Platform) ance Platform)	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15'- HLMSPC-10 (On/Off M field-configurable; 8'- PC (Button Photo Cell) TLPC (ANSI C136.41 T receptacle and 120-27; TL5 (ANSI C136.41 5-F	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height) wist Lock Photocell, includes V photo cell)	TN3 (Mouni with Ø2-3/k TN4 (Mouni with Ø2-3/k OM (Othe Please All Rigid St 4ST36 (36" OD Canopy)	r tenon) ts to Ø3" pole 3" x 4" tenon) ts to Ø4" pole 3" x 4" tenon) ts to Ø5" pole 3" x 4" tenon) r Mounting, Specify) Poles Colur CM Co em Mount Rigid Stem, 4" Other lengths	PA5153 PA5411 PA5413 PA521 All Post Mounts nn Mount Jumn Mount Pendant C PEND-CH3 (3 OD Canopy)	WMS WMS WMS All Wall	5161 5163 5601 5603 Mount Int 4 5/8" gths
CPS46W18 (46W TIR Perform CPM78W30 (78W TIR Perform CPM90W36 (90W TIR Perform 3 OP T2 (Type II)	ance Platform, CA Title 24) ance Platform) ance Platform) ance Platform)	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' - PC (Button Photo Cell) TLPC (ANSI C136.41 T receptacle and 120-277 TL5 (ANSI C136.41 5-F TL7 (ANSI C136.41 7-F	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height) wist Lock Photocell, includes V photo cell) Pin Twist Lock Receptacle only)	TN3 (Mouni with Ø2-3/k TN4 (Mouni with Ø2-3/k OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, co	r tenon) ts to Ø3" pole 3" x 4" tenon) ts to Ø4" pole 3" x 4" tenon) ts to Ø5" pole 3" x 4" tenon) r Mounting, Specify) Poles Colur CM Co em Mount Rigid Stem, 4" Other lengths onsult factory.	PA5153 PA5411 PA5413 PA8521 All Post Mounts Numn Mount Pendant C PEND-CH3 (3	WMS WMS WMS All Wall Chain/4 Other len- onsult factor	5161 5601 5603 Mount Int 4 5/8" gths ory.
CPM78W30 (78W TIR Perform CPM90W36 (90W TIR Perform	ance Platform, CA Title 24) ance Platform) ance Platform) ance Platform)	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' - PC (Button Photo Cell) TLPC (ANSI C136.41 T receptacle and 120-277 TL5 (ANSI C136.41 5-F TL7 (ANSI C136.41 7-F	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height) wist Lock Photocell, includes 'V photo cell) Pin Twist Lock Receptacle only) in Twist Lock Receptacle only) -time dimming, consult factory)	TN3 (Mouni with Ø2-3/k TN4 (Mouni with Ø2-3/k OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, co	r tenon) ts to Ø3" pole 3" x 4" tenon) ts to Ø4" pole 3" x 4" tenon) ts to Ø5" pole 3" x 4" tenon) r Mounting, Specify) Poles Colur CM Co em Mount Rigid Stem, 4" Other lengths onsult factory.	PA5153 PA5411 PA5413 PA521 All Post Mounts Mumn Mount Pendant C PEND-CH3 (3 OD Canopy) available, co	WMS WMS WMS All Wall Chain/4 Other len- onsult factor	5161 5601 5603 Mount Int 4 5/8" gths ory.
CPS46W18 (46W TIR Perform CPM78W30 (78W TIR Perform CPM90W36 (90W TIR Perform 3 OP T2 (Type II) T3 (Type III)	ance Platform, CA Title 24) ance Platform) ance Platform) ance Platform)	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' - PC (Button Photo Cell) TLPC (ANSI C136.41 T receptacle and 120-277 TL5 (ANSI C136.41 5-F TL7 (ANSI C136.41 7-F AD (AstroDIM <sup>™</sup> - Night FAID (Field Adjustable *Most Emergency Drive	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height) wist Lock Photocell, includes 'V photo cell) Pin Twist Lock Receptacle only) in Twist Lock Receptacle only) -time dimming, consult factory) Internal Dimmer) ers are remote mount only (consult	TN3 (Mouni with Ø2-3/k TN4 (Mouni with Ø2-3/k OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, co See last	r tenon) r tenon) ts to Ø3" pole 3" x 4" tenon) ts to Ø4" pole 3" x 4" tenon) ts to Ø5" pole ts to Ø5" pole s" x 4" tenon) r Mounting, Specify) Poles Colur CM Co em Mount Rigid Stem, 4" Other lengths onsult factory. st page for popu	PA5153 PA5411 PA5413 PA521 All Post Mounts Mumn Mount Pendant C PEND-CH3 (3 OD Canopy) available, co Ilar mounting size	WM4 WM4 WM4 All Wall Chain/ Other len- onsult fact-	5161 5163 5601 5603 Moun Moun
CPS46W18 (46W TIR Perform CPM78W30 (78W TIR Perform CPM90W36 (90W TIR Perform 3 OP T2 (Type II) T3 (Type III) T4 (Type IV)	ance Platform, CA Title 24) ance Platform) ance Platform) ance Platform)	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' - PC (Button Photo Cell) TLPC (ANSI C136.41 T receptacle and 120-277 TL5 (ANSI C136.41 7-F TL7 (ANSI C136.41 7-F AD (AstroDIM™ - Night FAID (Field Adjustable *Most Emergency Drive factory). 10W & 30W E with all LED Light Source	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height) wist Lock Photocell, includes 'V photo cell) Pin Twist Lock Receptacle only) in Twist Lock Receptacle only) -time dimming, consult factory) Internal Dimmer) res are remote mount only (consult mergency Drivers are not compatible ze and Wattages. For percent	TN3 (Mouni with 02-3/k TN5 (Mouni with 02-3/k OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, cc See las	r tenon) r tenon) ts to Ø3" pole 3" x 4" tenon) ts to Ø4" pole 3" x 4" tenon) ts to Ø5" pole 3" x 4" tenon) r Mounting, Specify) Poles Colur CM Colur CM Colur CM Colur CM Colur CM Colur CM Colur Standard for popu	PA5153 PA5411 PA5413 PA5413 PA521 All Post Mounts Jumn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc Ilar mounting size NISHES ade Finish have add	WM4 WM4 WM4 All Wall Chain/ Other len- onsult fact-	5161 5163 5601 5603 Mount 4 5/8" gths ory.
CPS46W18 (46W TIR Perform CPM78W30 (78W TIR Perform CPM90W36 (90W TIR Perform 3 OP T2 (Type II) T3 (Type III) T4 (Type IV) T5 (Type V)	ance Platform, CA Title 24) ance Platform) ance Platform) ance Platform)	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' - PC (Button Photo Cell) TLPC (ANSI C136.41 T receptacle and 120-277 TL5 (ANSI C136.41 7-F TL7 (ANSI C136.41 7-F AD (AstroDIM™ - Night FAID (Field Adjustable *Most Emergency Drive factory). 10W & 30W E with all LED Light Source	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height) wist Lock Photocell, includes 'V photo cell) Pin Twist Lock Receptacle only) in Twist Lock Receptacle only) -time dimming, consult factory) Internal Dimmer) ers are remote mount only (consult mergency Drivers are not compatible	TN3 (Mouni with 02-3/k TN5 (Mouni with 02-3/k OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, cc See las	r tenon) ts to Ø3" pole 3" x 4" tenon) ts to Ø4" pole 3" x 4" tenon) ts to Ø5" pole 3" x 4" tenon) r Mounting, Specify) Poles Colur CM Colur CM Colur CM Colur CM Colur CM Colur CM Colur CM Colur Specify) Specify Colur CM Colur CM Colu	PA5153 PA5411 PA5413 PA5413 PA521 All Post Mounts Jumn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc lar mounting size NISHES ade Finish have add	WM 4 WM 4 WM 4 WM 4 All Wall 6° Chain/ Other len onsult fact pas/styles.	5161 5163 5601 5603 Moun 4 5/8" gths ory.
CPS46W18 (46W TIR Performation         CPM78W30 (78W TIR Performation         CPM90W36 (90W TIR Performation         3       OP         72 (Type II)         T3 (Type III)         T4 (Type IV)         T5 (Type V)         4       CCT (COLOR TIR COLOR	ance Platform, CA Title 24) ance Platform) ance Platform) ance Platform) TICS	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' - PC (Button Photo Cell) TLPC (ANSI C136.41 T receptacle and 120-277 TL5 (ANSI C136.41 7-F TL7 (ANSI C136.41 7-F AD (AstroDIM™ - Night FAID (Field Adjustable *Most Emergency Drive factory). 10W & 30W E with all LED Light Source	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height) wist Lock Photocell, includes 'V photo cell) Pin Twist Lock Receptacle only) in Twist Lock Receptacle only) -time dimming, consult factory) Internal Dimmer) res are remote mount only (consult mergency Drivers are not compatible ze and Wattages. For percent	TN3 (Mouni with 02-3/k TN4 (Mouni with 02-3/k OM (02-3/k OM (02-3/k OM (02-3/k OM (02-3/k OM (02-3/k Please All Rigid St 4ST36 (36" OD Canopy) available, cc See las T T "Premi Standard Colors Aspen Green Cantaloupe	r tenon) is to Ø3" pole 3" x 4" tenon) is to Ø4" pole 3" x 4" tenon) is to Ø5" pole 3" x 4" tenon) r Mounting, Specify) Poles Colur CM Colur CM	PA5153 PA5411 PA5413 PA521 All Post Mounts All Post Mounts Pendant C PEND-CH3 (3 OD Canopy) available, cc OD Canopy) available, cc OD Canopy available, cc Silver	WMS WMS WMS All Wall Chain/Other lenonsult fact orbusult fact solversles.	5161 5163 5601 5603 Mount 4 5/8" gths ory.
CPS46W18 (46W TIR Perform CPM78W30 (78W TIR Perform CPM90W36 (90W TIR Perform 3 OP T2 (Type II) T3 (Type III) T4 (Type IV) T5 (Type V) 4 CCT (COLOR T 27K (2700K)	ance Platform, CA Title 24) ance Platform) ance Platform) ance Platform) TICS	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' - PC (Button Photo Cell) TLPC (ANSI C136.41 T receptacle and 120-277 TL5 (ANSI C136.41 7-F TL7 (ANSI C136.41 7-F AD (AstroDIM™ - Night FAID (Field Adjustable *Most Emergency Drive factory). 10W & 30W E with all LED Light Source	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height) wist Lock Photocell, includes 'V photo cell) Pin Twist Lock Receptacle only) in Twist Lock Receptacle only) -time dimming, consult factory) Internal Dimmer) res are remote mount only (consult mergency Drivers are not compatible ze and Wattages. For percent	TN3 (Mouni with Ø2-3/k TN5 (Mouni with Ø2-3/k OM (Othe Please All J Rigid St 4ST36 (36° OD Canopy) available, co See lase T Standard Colors Aspen Green Cantaloupe Lilac	r tenon) Is to Ø3" pole 3" x 4" tenon) Is to Ø4" pole 3" x 4" tenon) Is to Ø4" pole 3" x 4" tenon) r Mounting, Specify) Poles Colur CM Co em Mount Rigid Stem, 4" Other lengths onsult factory. Is tage for popul um and Marine Gr Standard Grade 10 10M 11 11M 12 12M	PA5153 PA5411 PA5413 PA5413 PA5413 PA8521 All Post Mounts Mumn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc available, cc OD Canopy) available, cc OD Canopy available, cc Standard Colors Copper Clay Silver Black Verde	wms wms wms All Wall chain Mou 6" Chain/ Other len onsult fact os/styles.	5161 5163 5601 5603 Moun 4 5/8" gths ory.
CPS46W18 (46W TIR Perform CPM78W30 (78W TIR Perform CPM90W36 (90W TIR Perform 3 OP T2 (Type II) T3 (Type III) T4 (Type IV) T5 (Type V)	ance Platform, CA Title 24) ance Platform) ance Platform) ance Platform) TICS	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' - PC (Button Photo Cell) TLPC (ANSI C136.41 T receptacle and 120-277 TL5 (ANSI C136.41 7-F TL7 (ANSI C136.41 7-F AD (AstroDIM™ - Night FAID (Field Adjustable *Most Emergency Drive factory). 10W & 30W E with all LED Light Source	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height) wist Lock Photocell, includes 'V photo cell) Pin Twist Lock Receptacle only) in Twist Lock Receptacle only) -time dimming, consult factory) Internal Dimmer) res are remote mount only (consult mergency Drivers are not compatible ze and Wattages. For percent	TN3 (Mouni with Ø2-3/k TN4 (Mouni with Ø2-3/k OM (Othe Please All 1 Rigid St 4ST36 (36" OD Canopy) available, cc See las 7 *Premi Standard Colors Aspen Green Cantaloupe Lilac Putty Raw Unfinished	r tenon) r tenon) is to Ø3" pole 3" x 4" tenon) is to Ø4" pole 3" x 4" tenon) is to Ø5" pole 3" x 4" tenon) r Mounting, Specify) Poles Colur CM Colur CM Colur CM Colur CM Colur CM Colur CM Colur CM Colur CM Colur Standard Marine Grade 10 10M 11 11M 12 12M 13 13M 40 NA	PA5153 PA5411 PA5413 PA5413 PA521 All Post Mounts nn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc PEND-CH3 (3 OD Canopy) available, cc Ilar mounting size NISHES ade Finish have add e Standard Colors Copper Clay Silver Black Verde Painted Chrome Painted Copper	tional char Standard Grade 53 56 61 70 71	5161 5163 5601 5603 Moun 4 5/8" gths ory.
CPS46W18 (46W TIR Performation         CPM78W30 (78W TIR Performation         CPM90W36 (90W TIR Performation         3       OP         72 (Type II)         T3 (Type III)         T4 (Type IV)         T5 (Type V)         4       CCT (COLOR TIR COLOR	ance Platform, CA Title 24) ance Platform) ance Platform) ance Platform) TICS	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' - PC (Button Photo Cell) TLPC (ANSI C136.41 T receptacle and 120-277 TL5 (ANSI C136.41 7-F TL7 (ANSI C136.41 7-F AD (AstroDIM™ - Night FAID (Field Adjustable *Most Emergency Drive factory). 10W & 30W E with all LED Light Source	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height) wist Lock Photocell, includes 'V photo cell) Pin Twist Lock Receptacle only) in Twist Lock Receptacle only) -time dimming, consult factory) Internal Dimmer) res are remote mount only (consult mergency Drivers are not compatible ze and Wattages. For percent	TN3 (Mouni with 02-3% TN4 (Mouni with 02-3% OM (Othe Please All Rigid St 4ST36 (36" OD Canopy) available, cr See las Standard Colors Aspen Green Cantaloupe Lilac Putty Raw Unfinished Black	r tenon) r tenon) is to Ø3" pole 3" x 4" tenon) is to Ø4" pole 3" x 4" tenon) is to Ø4" pole 3" x 4" tenon) r Mounting, Specify) Poles Colur CM Colur CM	PA5153 PA5411 PA5413 PA5413 PA521 All Post Mounts Numn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc Idar mounting size NISHES ade Finish have add Stoldors Copper Clay Silver Black Verde Painted Chrome Painted Copper Textured Black	WMS WMS WMS All Wall All Wall Chain/A Other len Other len Standard Grade 53 56 61 70	5161 5163 5601 5603 Moun 4 5/8" gths ory. ges Marin Grad 53M 56M 61M 70M 71M 72M
CPS46W18 (46W TIR Performs         CPM78W30 (78W TIR Performs         CPM90W36 (90W TIR Performs         3       OP         72 (Type II)         T3 (Type III)         T4 (Type IV)         T5 (Type V)         4       CCT (COLOR = 27K (2700K)         30K (3000K)         35K (3500K)         40K (4000K)	ance Platform, CA Title 24) ance Platform) ance Platform) ance Platform) TICS	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' - PC (Button Photo Cell) TLPC (ANSI C136.41 T receptacle and 120-277 TL5 (ANSI C136.41 7-F TL7 (ANSI C136.41 7-F AD (AstroDIM™ - Night FAID (Field Adjustable *Most Emergency Drive factory). 10W & 30W E with all LED Light Source	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height) wist Lock Photocell, includes 'V photo cell) Pin Twist Lock Receptacle only) in Twist Lock Receptacle only) -time dimming, consult factory) Internal Dimmer) res are remote mount only (consult mergency Drivers are not compatible ze and Wattages. For percent	TN3 (Mouni with Ø2-3/k TN4 (Mouni with Ø2-3/k OM (Othe Please All 1 Rigid St 4ST36 (36" OD Canopy) available, cc See las 7 *Premi Standard Colors Aspen Green Cantaloupe Lilac Putty Raw Unfinished	r tenon) r tenon) is to Ø3" pole 3" x 4" tenon) is to Ø4" pole 3" x 4" tenon) is to Ø4" pole 3" x 4" tenon) r Mounting, Specify) Poles Colur CM Colur CM	PA5153 PA5411 PA5413 PA5413 PA521 All Post Mounts Pendant C PEND-CH3 (3 OD Canopy) available, cc Idar mounting size NISHES ade Finish have add e Standard Copper Clay Silver Black Verde Painted Chrome Painted Copper Textured Black Matte Black Matte Black	wms wms wms wms all wms all all wms all fact as a fact a fact	5161 5163 5601 5603 Moun 4 5/8" gths ory.
CPS46W18 (46W TIR Perform CPM78W30 (78W TIR Perform CPM90W36 (90W TIR Perform CPM90W36 (90W TIR Perform CPM90W36 (90W TIR Perform T2 (Type II) T3 (Type III) T4 (Type IV) T5 (Type V) 4 CCT (COLOR 27K (2700K) 30K (3000K) 35K (3500K) 40K (4000K)	ance Platform, CA Title 24) ance Platform) ance Platform) ance Platform) TICS	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' - PC (Button Photo Cell) TLPC (ANSI C136.41 T receptacle and 120-277 TL5 (ANSI C136.41 7-F TL7 (ANSI C136.41 7-F AD (AstroDIM™ - Night FAID (Field Adjustable *Most Emergency Drive factory). 10W & 30W E with all LED Light Source	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height) wist Lock Photocell, includes 'V photo cell) Pin Twist Lock Receptacle only) in Twist Lock Receptacle only) -time dimming, consult factory) Internal Dimmer) res are remote mount only (consult mergency Drivers are not compatible ze and Wattages. For percent	TN3 (Mouni with Ø2-3/k TN4 (Mouni with Ø2-3/k OM (Othe Please All J Rigid St 4ST36 (36" OD Canopy) available, cc See las 7 *Premi Standard Colors Aspen Green Cantaloupe Lilac Putty Raw Unfinished Black Forest Green	r tenon) r tenon) is to Ø3" pole 3" x 4" tenon) is to Ø4" pole 3" x 4" tenon) is to Ø4" pole 3" x 4" tenon) r Mounting, Specify) Poles Colur CM Colur CM	PA5153 PA5411 PA5413 PA5413 PA521 All Post Mounts Numn Mount Pendant C PEND-CH3 (3 OD Canopy) available, cc Ilar mounting size NISHES adde Finish have add adde Finish have add Painted Colors Painted Copper Textured Black Matte Black	WMS	5161 5163 5601 5603 Moun 4 5/8" gths ory. 9 8 8 8 9 8 9 8 9 8 9 8 9 9 8 9 9 9 8 9 9 9 8 9
CPS46W18 (46W TIR Perform CPM78W30 (78W TIR Perform CPM90W36 (90W TIR Perform 3 OP 72 (Type II) 73 (Type III) 74 (Type IV) 75 (Type V) 4 CCT (COLOR <sup>-</sup> 27K (2700K) 30K (3000K)	ance Platform, CA Title 24) ance Platform) ance Platform) ance Platform) TICS	*EMG-LED30 (30W LE Compatibility) HLMSPC-06 (On/Off M field-configurable; 15' - HLMSPC-10 (On/Off M field-configurable; 8' - PC (Button Photo Cell) TLPC (ANSI C136.41 T receptacle and 120-277 TL5 (ANSI C136.41 7-F TL7 (ANSI C136.41 7-F AD (AstroDIM™ - Night FAID (Field Adjustable *Most Emergency Drive factory). 10W & 30W E with all LED Light Source	otion Sensor/Photocell, High/Low 30' Sensor Mounting Height) otion Sensor/Photocell, High/Low 5' Sensor Mounting Height) wist Lock Photocell, includes 'V photo cell) Pin Twist Lock Receptacle only) in Twist Lock Receptacle only) -time dimming, consult factory) Internal Dimmer) res are remote mount only (consult mergency Drivers are not compatible ze and Wattages. For percent	TN3 (Mouni with 02-3/k TN4 (Mouni with 02-3/k OM (Othe Please All.] Rigid St 4ST36 (36" OD Canopy) available, co See last Standard Colors Aspen Green Cantaloupe Lilac Putty Raw Unfinished Bilack Forest Green Bright Red	r tenon) is to Ø3" pole 3" x 4" tenon) is to Ø4" pole 3" x 4" tenon) is to Ø5" pole 3" x 4" tenon) r Mounting, Specify) Poles Colur CM Colur CM	PA5153 PA5411 PA5413 PA5413 PA5413 PA5413 PA5413 PA5413 PA5413 PA5413 PA5413 Passed Pendant C PEND-CH3 (3 OD Canopy) available, cc available,	All Wall All Wall All Wall All Wall All Wall Chain Mou Chain/Other len Other len Other len Other len Other len Other len Other len Standard Grade 53 56 61 70 71 72 73 76	5161 5163 5601 5603 Moun 4 5/8" ges ges ges ges 61h 70h 71h 72h 73h 76h 77h 78h

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82

83

96

80M

82M

83M

96M

## **Specifications LA773**

Consult Factory for additional paint charges and availability.

Aqua Green

Galvanized

Navy

Architectural Bronze

Patina Verde

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47

49

50

51

52

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47M

NA

50M

51M

52M

Textured Desert

Graystone

Oil Rubbed

Bronze

Carbon Graphite

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### Specifications LA773

Quantity:

### Project Name:

Fixture Type:

Customer:

				2700K				3000K					3500K					4000K				
ED CATALOG	WATTS	DISTRIBUTION	INITIAL LUMENS	lm/W	в	U	G	INITIAL LUMENS	lm/W	в	U	G	INITIAL LUMENS	lm/W	в	U	G	INITIAL LUMENS	lm/W	в	U	G
		TYPE II	4163	139	1	0	1	4490	150	1	0	1	4327	144	1	0	1	4668	156	1	0	
CPS30W18	30W	TYPE III	4060	135	1	0	1	4379	146	1	0	1	4220	141	1	0	1	4553	152	1	0	
CP530W18	3077	TYPE IV	4277	143	1	0	1	4613	154	1	0	1	4446	148	1	0	1	4796	160	1	0	
		TYPE V	4249	142	3	0	1	4583	153	3	0	1	4416	147	3	0	1	4765	159	3	0	
		TYPE II	5087	130	0	0	1	5487	141	0	0	1	5523	142	1	0	1	5705	146	1	0	
CPS39W18	39W	TYPE III	4962	127	1	0	1	5352	137	1	0	1	5387	138	1	0	1	5564	143	1	0	
CP339W10	3944	TYPE IV	5227	134	2	0	2	5638	145	1	0	1	5675	146	1	0	1	5862	150	2	0	
		TYPE V	5193	133	3	0	1	5601	144	3	0	1	5638	145	3	0	1	5823	149	3	0	
		TYPE II	6383	139	1	0	1	6884	150	2	0	2	6634	144	2	0	2	7158	156	2	0	
CPS46W18	46W	TYPE III	6225	135	1	0	1	6714	146	1	0	1	6471	141	1	0	1	6981	152	1	0	
CF340W10	4000	TYPE IV	6558	143	2	0	2	7073	154	2	0	2	6817	148	2	0	2	7354	160	2	0	
		TYPE V	6515	142	3	0	1	7027	153	3	0	1	6772	147	3	0	1	7306	159	3	0	
		TYPE II	10273	132	2	0	2	11080	142	2	0	2	10678	137	2	0	2	11520	148	2	0	
CPM78W30	78W	TYPE III	10217	131	2	0	2	11020	141	2	0	2	10620	136	2	0	2	11458	147	2	0	
CF W1704430	7000	TYPE IV	10720	137	2	0	2	11562	148	2	0	2	11143	143	2	0	2	12022	154	2	0	
		TYPE V	10795	138	4	0	2	11643	149	4	0	2	11221	144	4	0	2	12106	155	4	0	
		TYPE II	12360	137	2	0	2	13331	148	2	0	2	12848	143	2	0	2	13861	154	2	0	
CPM90W36	90W	TYPE III	12027	134	2	0	2	12973	144	2	0	2	12502	139	2	0	2	13488	150	2	0	
01 11301430	3000	TYPE IV	12830	143	3	0	2	13839	154	3	0	3	13336	148	3	0	3	14388	160	3	0	
		TYPE V	12215	136	4	0	2	13175	146	4	0	2	12697	141	4	0	2	13699	152	4	0	

#### TIR PERFORMANCE PLATFORM SPECIFICATION

<ul> <li>Perf</li> </ul>	ormance,	Ceram	ic-cool	ling	technology
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- · 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 120-277V
- 0-10V 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

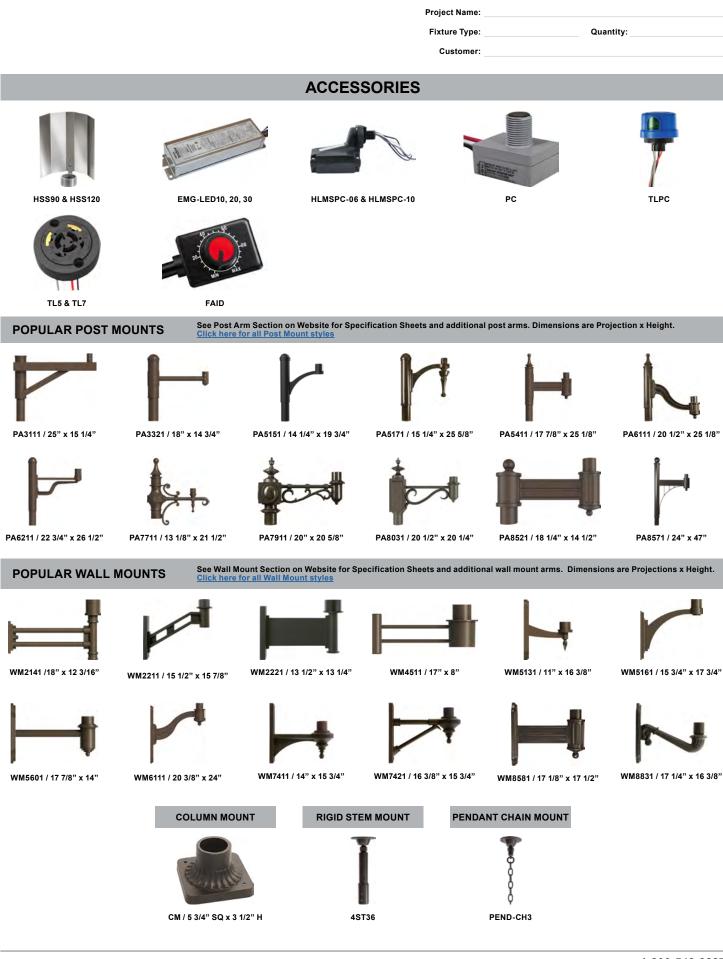
5 year limited warranty\*

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

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## Specifications LA773



2023 ANP Lighting™. Spec sheets are for general purposes only. Not all options are compatible – consult factory. Due to product improvements, ANP reserves the right to make minor changes which do not effect the product's overall performance or appearance.

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# **Specifications LA773**

Project Name:

Fixture Type: Customer: Quantity:

FINISHES CO STANDARD	FINISHES COLORS STANDARD	STANDARD
	STANDARD	STANDARD
		ARD
HES CO		AL BRONZE
CO		AL BRONZE
		AL BRONZE
		T T
S		F
s		F F
s		F
s		F
s		AL
s		

2023 ANP Lighting™. Spec sheets are for general purposes only. Not all options are compatible – consult factory. Due to product improvements, ANP reserves the right to make minor changes which do not effect the product's overall performance or appearance.

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