ANP Lighting
INNOVATIVE SITE LIGHTING

Specifications OSD630

				Pro	ject:					
				Fixture 1	- īype:	Quan	ntity:			
					mer:					
			·				S			
				ications	Made			Illumin		
			spun aluminum	re constructed of hea Wall back plate and st aluminum. All faste	driver A polye	ster powder statically app	coat hig plied an	gh quality fi id baked at		
		27"	stainless steel. white finish for	Inside of shade is re all colors except galw crew hardware may n	flective for exce vanized Product ot match cleansing	eptional dural ts undergo and ng and pretre im paint adhe	bility an n intens eatment	nd color rete sive five-ste		
		27"	0-10V, TRIAC a are standard. (2	ge 120-277 is standa and ELV dimming pro 24w is 0-10v only) Se module and driver s	rd. humidit tocols withsta e page salt spr	grade finish y and UV pro nds up to 300 ay, comes wi available in ei	otection 00 hour ith a 5-y	 This coat is of continu year warrar 		
		↓	voltage and din Certifications:	nming protocols.	surface Modific					
			Arm mount, ste UL Listed for w	em mount and wall me	ount are luminai		Jusion	or mouned		
OSDe	630	Weight: 11.0 lbs	Catalog Logic							
LED			OSD630 M0371	LD D W	40K UNV	E6 CB	BC _	41 4		
			Light Source	e &						
			RLM Style Wattage	Dimming Distributi	on CCT Voltage M	ounting Accesso	ories	Finish Insid F		
Cataloo	g Number									
<u>Createrio</u>	1	2 3	4 5	6	7	8		9		
OS	SD630 —		UNV							
1	LIGHT SOURCE & WATTAGES	5	VOLTAGE	7	ACCES	SORIES				
GU24	(GU24 Socket Only, 120v only)	UNV (120-277)		CBC (Cas	t back plate Spun Alum	n Cover)				
M012LD	(12w, 750 lumen, Cree module) Integral driver, 120V, dimming & narrow distribution only.	6 MOUN		*EMG-LED5 (5w, LED Emergency Driver, remote placement, Cree module only)						
M009LD	(9w, 850 lumen, Cree module)	Arm Mounts (Ca	*EMG-LED	*EMG-LED7 (7w, LED Emergency Driver, remote placement, Cree module only)						
M010LD	(10w, 1250 lumen, Cree module)		E3 E4 E6 E7			*EMG-LED10 (10w, LED Emergency Driver, remote				
M016LD	(16w, 2000 lumen, Cree module)	E8 E9 E10 E11 E12 E18			placement, Cree module only)					
M024LD	(24w, 3000 lumen, Cree module)		A/-11 B A		SC (Scroll for Arms)					
M037LD	(37w, 4000 lumen, Cree module)		Wall Mounts		ped Ceiling Mount, 20°	max)				
	()	WM55	Cord Mounts		uare Back Plate)					
2	DIMMING			TBK (Tur	,		_			
	DIMMING ard 0-10v, TRIAC and ELV dimming)	BLC-5W (6' black cord	with 1" x 5 3/8" canopy)	*For Emer	gency lumen output www.anplighting.com	,	Resou	irces		
D (Standar	ard 0-10v, TRIAC and ELV dimming)	BLC-5W (6' black cord wHC-5W (6' white cord black cord	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy)	*For Emer section at	gency lumen output www.anplighting.com		Resou	irces		
D (Standa		BLC-5W (6' black cord w WHC-5W (6' white cord s	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts	*For Emer	gency lumen output www.anplighting.com	,	Resou	irces		
D (Standar S (Sunset 9w only)	ard 0-10v, TRIAC and ELV dimming)	BLC-5W (6' black cord WHC-5W (6' white cord S 1/2" (13/16" OD Rigid Ste	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts ems with STC Flat Canopy)	*For Emer section at	gency lumen output www.anplighting.com FIN	SHES Standard I		irces		
D (Standar S (Sunset 9w only)	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K;	BLC-5W (6' black cord w WHC-5W (6' white cord s 1/2" (13/16" OD Rigid Ste 2ST6 2ST12 2ST18 2	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts ems with STC Flat Canopy)	*For Emer section at 8 9 Standard	gency lumen output www.anplighting.com FIN Marine	SHES Standard I	Marine Grade	Irces		
D (Standar S (Sunset 9w only) See page	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; • 2 for dimming protocols and limitations.	BLC-5W (6' black cord WHC-5W (6' white cord S 1/2" (13/16" OD Rigid Ste	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts ems with STC Flat Canopy)	*For Emer section at v 8 9 Standard Grade 40 41	gency lumen output www.anplighting.com FIN Marine Grade NA Raw Unfinished 101 Black	SHES Standard I Grade 53 56	Marine Grade 100 (109 S	Copper Clay Silver		
D (Standar S (Sunset 9w only) See page	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; e 2 for dimming protocols and limitations. DISTRIBUTION	BLC-5W (6' black cord w WHC-5W (6' white cord s 1/2" (13/16" OD Rigid Ste 2ST6 2ST12 2ST18 2	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts ems with STC Flat Canopy) 2ST24 2ST36 2ST48	*For Emer section at v 8 9 Standard Grade 40 41 42	gency lumen output www.anplighting.com FIN Marine Grade NA Raw Unfinished 101 Black 102 Forest Green	Standard C Grade 53 56 61	Marine Grade 100 0 109 5 106 E	Copper Clay Silver Black Verde		
D (Standar S (Sunset 9w only) See page 3 W (T5 Wid	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; a 2 for dimming protocols and limitations. DISTRIBUTION de Distribution with Dome LED Lens)	BLC-5W (6' black cord of WHC-5W (6' white cord of 1/2" (13/16" OD Rigid Ste 2ST6 2ST12 2ST18 2 2ST60 2ST72 2ST96	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts ems with STC Flat Canopy) 2ST24 2ST36 2ST48 with STC Flat Canopy)	*For Emer section at v 8 9 Standard Grade 40 41	gency lumen output www.anplighting.com FIN Marine Grade NA Raw Unfinished 101 Black	SHES Standard I Grade 53 56	Marine Grade 100 C 109 S 106 E 118 F	Copper Clay Silver		
D (Standar 9w only) See page 3 W (T5 Wid N* (T5 Nar	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; 2 for dimming protocols and limitations. DISTRIBUTION de Distribution with Dome LED Lens) arrow Distribution with Flat LED Lens)	BLC-5W (6' black cord of WHC-5W (6' white cord of S 1/2" (13/16" OD Rigid Ste 2ST6 2ST12 2ST18 2 2ST60 2ST72 2ST96 3/4" (1" OD Rigid Stems of	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts ems with STC Flat Canopy) 2ST24 2ST36 2ST48 with STC Flat Canopy)	*For Emer section at v 8 9 Standard Grade 40 41 42 43	gency lumen output www.anplighting.com FIN Marine Grade NA Raw Unfinished 101 Black 102 Forest Green 114 Bright Red 107 White 112 Bright Blue	SHES Grade 53 56 61 70	Marine Grade 100 C 109 S 106 E 118 F 105 F	Copper Clay Silver Black Verde Painted Chro		
D (Standar 9w only) See page 3 W (T5 Wid N* (T5 Nar	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; a 2 for dimming protocols and limitations. DISTRIBUTION de Distribution with Dome LED Lens)	BLC-5W (6' black cord w WHC-5W (6' white cord s 1/2" (13/16" OD Rigid Ste 2ST6 2ST12 2ST18 2 2ST60 2ST72 2ST96 3/4" (1" OD Rigid Stems 3ST6 3ST12 3ST18 3 3ST60 3ST72 3ST96	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts ems with STC Flat Canopy) 2ST24 2ST36 2ST48 with STC Flat Canopy)	*For Emer section at v 8 9 Standard Grade 40 41 42 43 44	gency lumen output www.anplighting.com FIN Marine Grade NA Raw Unfinished 101 Black 102 Forest Green 114 Bright Red 107 White	Standard Grade 53 56 61 70 71	Marine Grade 100 C 109 S 106 E 118 F 105 F 108 T 108 T	Copper Clay Silver Black Verde Painted Chrr Painted Cop Textured Bla Matte Black		
D (Standal S (Sunset 9w only) See page 3 W (T5 Wid N* (T5 Nai *12w is na	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; a 2 for dimming protocols and limitations. DISTRIBUTION de Distribution with Dome LED Lens) arrow Distribution with Flat LED Lens) arrow only, select "N".	BLC-5W (6' black cord wHC-5W (6' white cord wHC-5W (6' white cord with a second with a	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts ems with STC Flat Canopy) 2ST24 2ST36 2ST48 with STC Flat Canopy) 2ST24 3ST36 3ST48 Cable Mounts	*For Emer section at v 8 9 Standard Grade 40 41 42 43 44 45 46 47	gency lumen output www.anplighting.com FIN Marine Grade NA Raw Unfinished 101 Black 102 Forest Green 114 Bright Red 107 White 112 Bright Blue	Standard 1 Grade 53 56 61 70 71 72	Marine Grade 100 C 109 S 106 E 118 F 105 F 108 T 125 M 125 M	Copper Clay Silver Black Verde Painted Chro Painted Cop Textured Bla		
D (Standar S (Sunset 9w only) See page 3 W (T5 Wid N* (T5 Nar *12w is na 4	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; a 2 for dimming protocols and limitations. DISTRIBUTION de Distribution with Dome LED Lens) arrow Distribution with Flat LED Lens) arrow only, select "N". COLOR TEMPERATURE (CCT)	BLC-5W (6' black cord wHC-5W (6' white cord wHC-5W (6' white cord with a second with a	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts ems with STC Flat Canopy) 2ST24 2ST36 2ST48 with STC Flat Canopy) 4ST24 3ST36 3ST48	*For Emer section at v 8 9 Standard Grade 40 41 42 43 44 45 46 47 49	Marine Grade NA Raw Unfinished 101 Black 102 Forest Green 114 Bright Red 107 White 112 Bright Blue 123 Sunny Yellow 120 Aqua Green NA Galvanized	Standard 1 Grade 2 53 56 61 70 71 72 73 76 77	Marine Grade 100 C 109 S 106 E 118 F 105 F 108 T 125 N 121 A E 127 T	Copper Clay Silver Black Verde Painted Chrr Painted Cop Fextured Bla Matte Black Textured Architectural Sronze Fextured Wh		
D (Standau S (Sunset 9w only) See page 3 W (T5 Wid N* (T5 Nau *12w is na 4 27K	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; a 2 for dimming protocols and limitations. DISTRIBUTION de Distribution with Dome LED Lens) arrow Distribution with Flat LED Lens) arrow only, select "N". COLOR TEMPERATURE (CCT) (2700K)	BLC-5W (6' black cord 4 WHC-5W (6' white cord 4 S 1/2" (13/16" OD Rigid Ste 2ST6 2ST12 2ST18 2 2ST60 2ST72 2ST96 3/4" (1" OD Rigid Stems 4 3ST6 3ST12 3ST18 3 3ST60 3ST72 3ST96 C SSC-BLC (Stainless stee	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts ems with STC Flat Canopy) 2ST24 2ST36 2ST48 with STC Flat Canopy) 2ST24 3ST36 3ST48 Cable Mounts	*For Emer section at v 8 9 Standard Grade 40 41 42 43 44 45 46 47 49 50	gency lumen output www.anplighting.com FIN Marine Grade NA Raw Unfinished 101 Black 102 Forest Green 114 Bright Red 107 White 112 Bright Blue 123 Sunny Yellow 120 Aqua Green NA Galvanized 111 Navy	Standard 1 Grade 2 53 56 61 70 71 72 73 76 77 78	Marine Grade 100 C 109 S 106 E 118 F 105 F 108 T 125 N 121 A E 127 T 124 T	Copper Clay Silver Black Verde Painted Chrr Painted Cop Textured Bla Matte Black Textured Bla Matte Black Textured Wh Textured Silv		
D (Standar S (Sunset 9w only) See page 3 W (T5 Wid N* (T5 Nar *12w is nar 4 27K 30K	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; 2 for dimming protocols and limitations. DISTRIBUTION de Distribution with Dome LED Lens) arrow Distribution with Flat LED Lens) arrow only, select "N". COLOR TEMPERATURE (CCT) (2700K) (3000K) (Not Sunset Dim)	BLC-5W (6' black cord of WHC-5W (6' white cord of 1/2" (13/16" OD Rigid Ste 2ST6 2ST12 2ST18 2 2ST60 2ST72 2ST96 3/4" (1" OD Rigid Stems of 3ST6 3ST12 3ST18 3 3ST60 3ST72 3ST96 CC SSC-BLC (Stainless stee canopy)	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts ems with STC Flat Canopy) 2ST24 2ST36 2ST48 with STC Flat Canopy) 2ST24 3ST36 3ST48 Cable Mounts	*For Emer section at v 8 9 Standard Grade 40 41 42 43 44 45 46 47 49 50 51	Marine Grade NA Raw Unfinished 101 Black 102 Forest Green 114 Bright Red 107 White 112 Bright Blue 123 Sunny Yellow 120 Aqua Green NA Galvanized 111 Navy 103 Architectural Fronze	Standard 1 Grade 2 53 56 61 70 71 72 73 76 77 78 10	Marine Grade 100 (109 S 106 E 118 F 105 F 108 T 125 N 121 A E 127 T 124 T 130 A	Copper Clay Silver 3lack Verde Painted Chrr Painted Cop Textured Bla Matte Black Textured Bla Matte Black Textured Wh Textured Silv Aspen Gree		
D (Standar S (Sunset 9w only) See page 3 W (T5 Wid N* (T5 Nar *12w is nar 4 27K 30K 35K	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; a 2 for dimming protocols and limitations. DISTRIBUTION de Distribution with Dome LED Lens) arrow Distribution with Flat LED Lens) arrow only, select "N". COLOR TEMPERATURE (CCT) (2700K) (2700K) (3000K) (Not Sunset Dim) (3500K) (Not Sunset Dim)	BLC-5W (6' black cord 4 WHC-5W (6' white cord 4 S 1/2" (13/16" OD Rigid Ster 2ST6 2ST12 2ST18 2 2ST60 2ST72 2ST96 3/4" (1" OD Rigid Stems 4 3ST60 3ST12 3ST18 3 3ST60 3ST72 3ST96 C SSC-BLC (Stainless stee canopy)	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts erns with STC Flat Canopy) 2ST24 2ST36 2ST48 with STC Flat Canopy) 2ST24 3ST36 3ST48 Cable Mounts el cable with 6-foot black cord and	*For Emer section at v 8 9 Standard Grade 40 41 42 43 44 45 46 47 49 50 51	gency lumen output www.anplighting.com FIN Marine Grade NA Raw Unfinished 101 Black 102 Forest Green 114 Bright Red 107 White 112 Bright Blue 123 Sunny Yellow 120 Aqua Green NA Galvanized 111 Navy	Standard 1 Grade 2 53 56 61 70 71 72 73 76 77 78	Marine Grade 100 C 109 S 118 F 105 F 108 T 125 M 125 M 121 A 127 T 124 T 130 A	Copper Clay Silver Black Verde Painted Chrr Painted Cop Textured Bla Matte Black Textured Bla Matte Black Textured Wh Textured Silv Aspen Gree Cantaloupe		
D (Standar S (Sunset 9w only) See page 3 W (T5 Wid N* (T5 Wid N* (T5 Nar *12w is nar 4 27K 30K 35K	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; 2 for dimming protocols and limitations. DISTRIBUTION de Distribution with Dome LED Lens) arrow Distribution with Flat LED Lens) arrow only, select "N". COLOR TEMPERATURE (CCT) (2700K) (3000K) (Not Sunset Dim)	BLC-5W (6' black cord of WHC-5W (6' white cord of 1/2" (13/16" OD Rigid Ste 2ST6 2ST12 2ST18 2 2ST60 2ST72 2ST96 3/4" (1" OD Rigid Stems of 3ST6 3ST12 3ST18 3 3ST60 3ST72 3ST96 CC SSC-BLC (Stainless stee canopy)	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts erns with STC Flat Canopy) 2ST24 2ST36 2ST48 with STC Flat Canopy) 2ST24 3ST36 3ST48 Cable Mounts el cable with 6-foot black cord and	*For Emer section at v 8 9 Standard Grade 40 41 42 43 44 45 46 47 49 50 51 52	Barne Fin Marine Fin Marine Fin NA Raw Unfinished 101 Black 102 Forest Green 114 Bright Red 107 White 112 Bright Blue 123 Sunny Yellow 120 Aqua Green NA Galvanized 111 Navy 103 Bronze 104 Patina Verde	Standard 1 Grade 2 53 56 61 70 71 72 73 76 77 78 10 11	Marine Grade 100 (109 S 106 E 118 F 105 F 108 T 125 N 121 A E 127 T 124 T 130 A 131 (Copper Clay Silver Black Verde Painted Chr Painted Cop Textured Black Textured Black Textured Black Textured Silv Textured Wi Textured Silv Sepen Gree Cantaloupe		
D (Standar S (Sunset 9w only) See page 3 W (T5 Wid N* (T5 Nar *12w is nar 4 27K 30K	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; a 2 for dimming protocols and limitations. DISTRIBUTION de Distribution with Dome LED Lens) arrow Distribution with Flat LED Lens) arrow only, select "N". COLOR TEMPERATURE (CCT) (2700K) (2700K) (3000K) (Not Sunset Dim) (3500K) (Not Sunset Dim)	BLC-5W (6' black cord of WHC-5W (6' white cord of 1/2" (13/16" OD Rigid Ste 2ST6 2ST12 2ST18 2 2ST60 2ST72 2ST96 3/4" (1" OD Rigid Stems of 3ST6 3ST12 3ST18 3 3ST60 3ST72 3ST96 CC SSC-BLC (Stainless stee canopy)	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts erns with STC Flat Canopy) 2ST24 2ST36 2ST48 with STC Flat Canopy) 2ST24 3ST36 3ST48 Cable Mounts el cable with 6-foot black cord and	*For Emer section at 1 8 9 Standard Grade 40 41 42 43 44 45 46 47 49 50 51 52 12 Premium	Barne Fin Marine Fin Marine Fin NA Raw Unfinished 101 Black 102 Forest Green 114 Bright Red 107 White 112 Bright Blue 123 Sunny Yellow 120 Aqua Green NA Galvanized 111 Navy 103 Bronze 104 Patina Verde	Standard 1 Grade 2 53 56 61 70 71 72 73 76 77 78 10 11 13 Premium M	Marine Grade 100 (109 S 106 E 118 F 105 F 108 T 125 N 121 A E 127 T 124 T 130 A 131 (Copper Clay Silver Black Verde Painted Chrr Painted Cop Textured Bla Matte Black Matte Black Textured Bla Matte Black Textured Wh Textured Silv Aspen Green Cantaloupe		
D (Standar S (Sunset 9w only) See page 3 W (T5 Wid N* (T5 Nar *12w is nar 4 27K 30K 35K	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; a 2 for dimming protocols and limitations. DISTRIBUTION de Distribution with Dome LED Lens) arrow Distribution with Flat LED Lens) arrow only, select "N". COLOR TEMPERATURE (CCT) (2700K) (2700K) (3000K) (Not Sunset Dim) (3500K) (Not Sunset Dim)	BLC-5W (6' black cord of WHC-5W (6' white cord of 1/2" (13/16" OD Rigid Ste 2ST6 2ST12 2ST18 2 2ST60 2ST72 2ST96 3/4" (1" OD Rigid Stems of 3ST6 3ST12 3ST18 3 3ST60 3ST72 3ST96 CC SSC-BLC (Stainless stee canopy)	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts erns with STC Flat Canopy) 2ST24 2ST36 2ST48 with STC Flat Canopy) 2ST24 3ST36 3ST48 Cable Mounts el cable with 6-foot black cord and	*For Emer section at v 8 9 Standard Grade 40 41 42 43 44 45 46 47 49 50 51 52 12	gency lumen output www.anplighting.com FIN Marine Grade NA Raw Unfinished 101 Black 102 Forest Green 114 Bright Red 107 White 112 Bright Blue 113 Sunny Yellow 120 Aqua Green NA Galvanized 111 Navy 103 Architectural Bronze 104 Patina Verde 133 Lilac	Standard I Grade 5 53 56 61 70 71 72 73 76 77 78 10 11 13 13 Premium M Grade 0	Marine Grade Marine 100 C 100	Copper Clay Silver Black Verde Painted Chr Painted Cop Textured Black Vatte Black Textured Salv Architectured White Black Textured Salv Aspen Green Cantaloupe Putty		
D (Standar S (Sunset 9w only) See page 3 W (T5 Wid N* (T5 Wid N* (T5 Nar *12w is nar 4 27K 30K 35K	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; a 2 for dimming protocols and limitations. DISTRIBUTION de Distribution with Dome LED Lens) arrow Distribution with Flat LED Lens) arrow only, select "N". COLOR TEMPERATURE (CCT) (2700K) (2700K) (3000K) (Not Sunset Dim) (3500K) (Not Sunset Dim)	BLC-5W (6' black cord of WHC-5W (6' white cord of 1/2" (13/16" OD Rigid Ste 2ST6 2ST12 2ST18 2 2ST60 2ST72 2ST96 3/4" (1" OD Rigid Stems of 3ST6 3ST12 3ST18 3 3ST60 3ST72 3ST96 CC SSC-BLC (Stainless stee canopy)	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts erns with STC Flat Canopy) 2ST24 2ST36 2ST48 with STC Flat Canopy) 2ST24 3ST36 3ST48 Cable Mounts el cable with 6-foot black cord and	*For Emer section at 1 8 9 40 41 42 43 44 45 46 47 49 50 51 52 12 Premium Grade	gency lumen output www.anplighting.com FIN NA Raw Unfinished 101 Black 102 Forest Green 114 Bright Red 107 White 112 Bright Blue 123 Sunny Yellow 120 Aqua Green NA Galvanized 111 Navy 103 Architectural Bronze 104 Patina Verde 133 Lilac	Standard 1 Grade 2 53 56 61 70 71 72 73 76 77 78 10 11 13 9 Premium 10 Grade 2 64	Marine Grade Marine 100 C 100	Copper Clay Silver Black Verde Painted Chr Painted Cop Textured Black Vatte Black Textured Salv Architectured White Black Textured Salv Aspen Green Cantaloupe Putty		
D (Standar S (Sunset 9w only) See page 3 W (T5 Wid N* (T5 Nar *12w is nar 4 27K 30K 35K	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; a 2 for dimming protocols and limitations. DISTRIBUTION de Distribution with Dome LED Lens) arrow Distribution with Flat LED Lens) arrow only, select "N". COLOR TEMPERATURE (CCT) (2700K) (2700K) (3000K) (Not Sunset Dim) (3500K) (Not Sunset Dim)	BLC-5W (6' black cord of WHC-5W (6' white cord of 1/2" (13/16" OD Rigid Ste 2ST6 2ST12 2ST18 2 2ST60 2ST72 2ST96 3/4" (1" OD Rigid Stems of 3ST6 3ST12 3ST18 3 3ST60 3ST72 3ST96 CC SSC-BLC (Stainless stee canopy)	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts erns with STC Flat Canopy) 2ST24 2ST36 2ST48 with STC Flat Canopy) 2ST24 3ST36 3ST48 Cable Mounts el cable with 6-foot black cord and	*For Emer section at a 8 9 Standard Grade 40 41 42 43 44 45 50 51 52 12 Premium Grade 81	gency lumen output www.anplighting.com FIN Marine Grade NA Raw Unfinished 101 Black 102 Forest Green 114 Bright Red 107 White 112 Bright Blue 123 Sunny Yellow 120 Aqua Green NA Galvanized 111 Navy 103 Architectural Bronze 104 Patina Verde 133 Lilac Marine Grade 129 Extreme Chrome	Standard 1 Grade 2 53 56 61 70 71 72 73 76 77 78 10 11 13 9 Premium 10 Grade 2 64	Marine Grade Marine 100 C 100	Copper Clay Silver Painted Chrr Painted Cop Textured Bia Matte Black Textured Bia Architectured Architectured Wh Textured Silv Aspen Green Cantaloupe Putty Candy Apple		
S (Sunset 9w only) See page 3 W (T5 Wid N* (T5 Nai *12w is na 4 27K 30K 35K	ard 0-10v, TRIAC and ELV dimming) t dimming- Dims smoothly from 2700K to 1800K; a 2 for dimming protocols and limitations. DISTRIBUTION de Distribution with Dome LED Lens) arrow Distribution with Flat LED Lens) arrow only, select "N". COLOR TEMPERATURE (CCT) (2700K) (2700K) (3000K) (Not Sunset Dim) (3500K) (Not Sunset Dim)	BLC-5W (6' black cord of WHC-5W (6' white cord of 1/2" (13/16" OD Rigid Ste 2ST6 2ST12 2ST18 2 2ST60 2ST72 2ST96 3/4" (1" OD Rigid Stems of 3ST6 3ST12 3ST18 3 3ST60 3ST72 3ST96 CC SSC-BLC (Stainless stee canopy)	with 1" x 5 3/8" canopy) with 1" x 5 3/8" canopy) Stem Mounts erns with STC Flat Canopy) 2ST24 2ST36 2ST48 with STC Flat Canopy) 2ST24 3ST36 3ST48 Cable Mounts el cable with 6-foot black cord and	*For Emer section at a 8 9 Standard Grade 40 41 42 43 44 45 50 51 52 12 Premium Grade 81 80	gency lumen output www.anplighting.com FIN NA Raw Unfinished 101 Black 102 Forest Green 114 Bright Red 107 White 112 Bright Blue 123 Sunny Yellow 120 Aqua Green NA Galvanized 111 Navy 103 Architectural Bronze 104 Patina Verde 133 Lilac Marine Grade 129 Extreme Chrome 117 Store	Standard 1 Grade 2 53 56 61 70 71 72 73 76 77 78 10 11 13 9 Premium 10 Grade 2 64 65	Marine Grade Marine 100 C 100	Copper Clay Silver Black Verde Painted Cop Textured Bla Matte Black Textured Mitte Black Textured With Textured Silv Aspen Greei Cantaloupe Putty Candy Apple Cobalt Blue		

Consult factory for additional paint charges and availability



Specifications OSD630

Project: _____ Quantity: ____

Customer: _____

Made in USA (U) (Maintening Society)

MODULE SPECIFICATION:

- Efficacy 65-125 lumens per watt
- Dimmable down to 1%
- Life: L70 50,000 hours
- Color temp: 2700K,3000K,3500K and 4000K
- CRI: >90

MODULE DRIVER SPECIFICATION:

- Input Voltage: 120-277 Volts; 50/60Hz
- 0-10V, TRIAC and ELV dimming protocols are standard. (24w is 0-10v only)
- 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

MODULE LISTINGS

• Fully compliant with the RoHS Directive

Certifications: CE/UL

LED MODULE SPECIFICATIONS								
LED Wattage	ССТ	Typical Luminous Flux	System Wattage	Typical Efficacy				
	2700K	850	11W	97				
9W	3000K	850	11W	97				
511	3500K	850	11W	97				
	4000K	850	11W	97				
	2700K	1250	12W	125				
10W	3000K	1250	12W	125				
1000	3500K	1250	12W	125				
	4000K	1250	12W	125				
	2700K	750	12W	65				
12W	3000K	750	12W	65				
1200	3500K	750	12W	65				
	4000K	750	12W	65				
	2700K	2000	19W	125				
16W	3000K	2000	19W	125				
1000	3500K	2000	19W	125				
	4000K	2000	19W	125				
	2700K	3000	28W	125				
24W	3000K	3000	28W	125				
2400	3500K	3000	28W	125				
	4000K	3000	28W	125				
	2700K	4000	43W	108				
37W	3000K	4000	43W	108				
57 VV	3500K	4000	43W	108				
	4000K	4000	43W	108				

WARRANTY

See www.anplighting.com for complete fixture warranty.

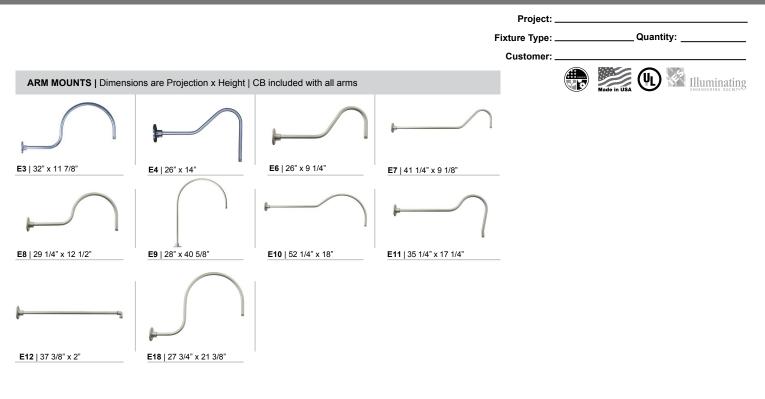
LED warranty information

• 5 year limited warranty*

*Limited Warranty: A typical year is defined as 4380 hours of operation.



Specifications OSD630



WALL MOUNTS | Dimensions are Projection x Height

Ъ

твк





© 2016 ANP Lighting. All rights reserved. These specifications are intended for general purposes only. ANP reserves the right to change material or design, without prior notice, in a continuing effort to upgrade its products.