ANP Ligh	<i>ting</i> Spe	ecificatior	ns ORE	312-FR-	-M016	LD-I	D-W-4	40K	(-R	TC-BLC
					Project:					
				Fix	ture Type:			Quantit	ty:	
				(Customer:					
Ĩ				Specifica				le in USA	۹.	
				Material: RLM shades are co spun aluminum. Wa housing are cast al	all back plate and uminum. All faste	ballast ners are	Arm mou	ounts are l	mount a	ed for dry locations. and wall mount are s.
	ý)	stainless steel. Insi white finish for all c paint finish. Screw paint.	olors except galv	anized	electro-s	statically a	applied a	high quality finish is and baked at 430° and color retention.
	11	5/8"		Glass: Choice of clear, from to 16w Max.	sted or prismatic	glass up	Products cleansin maximur	s undergo g and pre m paint ac	an inte treatme dhesion.	nsive five-step nt process for
				Electrical: GU24 socket, 120V Universal voltage 1 TRIAC and ELV dir standard for LED m TRIAC dimming &	20-277 is standar nming protocols a nodules. (12w is	rd. 0-10V, are	humidity withstan salt spra	and UV p ds up to 3 y, comes vailable in	orotectic 3000 hoi with a 5	des superior salt, on. This coating urs of continuous 5-year warranty a textured or gloss
		12"		See page 2 table for specs, voltage and	or LED module an	nd driver Is.	Modifica	ations: factory for	r custon	n or modified
ORB12 LED	Weight: 2.	.0 lbs		FR, M016LI						
Catalog Number	1 2	3	RLM Style Gla	Iass Wattage		on CCT Di	river Housing Volta		ounting 9	Accessories Finish
ORB12	FR M016LD	D	14/ 4							
JILD 12	FK WOTOLD	U	W 4	OK RTO	C UN	V	BLC			
1 GLA		_	VV 4	OK RT		V	ACCESS	SORIES		
_	ASS	7 UNV (120-277)		0K RT	9 CBC				ver)	
1 GLA	ASS	7 UNV (120-277)	VOLTAGE		9		ACCESS ack plate Spun		ver)	
1 GLA Up to 16 CL (Clear Glass)	ASS	7 UNV (120-277) 8 MOI	VOLTAGE	CES	9 CBC GR12 PC	(Cast ba (12" Wir (Button	ACCESS ack plate Spun re Grill) I Photo Cell) Re	Alum Cov		
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass)	ASS	7 UNV (120-277) 8 MOU Arm Mounts (VOLTAGE	CES	9 CBC GR12 PC SC	(Cast br (12" Wir (Button (Scroll t	ACCESS ack plate Spun re Grill) I Photo Cell) Re for Arms)	Alum Cov	y	
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass)	ASS SW Max	7 UNV (120-277) 8 MOU Arm Mounts (E3 E4 E6 E8 E9	VOLTAGE	CES	9 CBC GR12 PC	(Cast ba (12" Wir (Button (Scroll (Sloped	ACCESS ack plate Spun re Grill) I Photo Cell) Re	Alum Cov	y	
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass)	ASS SW Max	7 UNV (120-277) 8 MOU Arm Mounts (VOLTAGE	CES	9 CBC GR12 PC SC SLC	(Cast ba (12" Wir (Button (Scroll (Sloped	ACCESS ack plate Spun re Grill) I Photo Cell) Re for Arms) d Ceiling Mount e Back Plate)	Alum Cov	y	
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass)	ASS SW Max E & WATTAGES	7 UNV (120-277) 8 MOU Arm Mounts (E3 E4 E6 E8 E9 E13 E15 E18	VOLTAGE UNTING SOURC	CES Included (CB))	9 CBC GR12 PC SC SLC SQ	(Cast b) (12" Wir (Button (Scroll) (Sloped (Squard (Swivel	ACCESS ack plate Spun re Grill) I Photo Cell) Re for Arms) d Ceiling Mount e Back Plate)	Alum Cov	y	
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass) 2 LIGHT SOURCE GU24 (GU24 Socket Or M012LD	ASS SW Max E & WATTAGES nly, 120V only) 1, Cree module)	7 UNV (120-277) 8 MOU Arm Mounts (E3 E4 E6 E8 E9 E13 E15 E18 E20 E22 E25 E26	VOLTAGE UNTING SOURC	CES Included (CB))	9 CBC GR12 PC SC SLC SQ SWL TBK	(Cast b) (12" Wir (Button (Scroll) (Sloped (Squard (Swivel	ACCESS ack plate Spun re Grill) I Photo Cell) Re for Arms) d Ceiling Mount e Back Plate)) ickle Kit)	Alum Cov emote Only t, 20° Max	y	
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass) 2 LIGHT SOURCE GU24 (GU24 Socket Or M012LD	ASS SW Max E & WATTAGES nly, 120V only) 1, Cree module) 20V, TRIAC dimming &	7 UNV (120-277) 8 MOU Arm Mounts (E3 E4 E6 E8 E9 E13 E15 E18 E20 E22 E25 E26	VOLTAGE UNTING SOURC (Cast back plate in r Housing Options)	CES Included (CB))	9 CBC GR12 PC SC SLC SQ SWL	(Cast b) (12" Wir (Button (Scroll) (Sloped (Squard (Swivel	ACCESS ack plate Spun re Grill) I Photo Cell) Re for Arms) d Ceiling Mount e Back Plate)) ickle Kit)	Alum Cov	y	
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass) 2 LIGHT SOURCE GU24 (GU24 Socket Or Integral driver, 12	ASS SW Max E & WATTAGES nly, 120V only) I, Cree module) 20V, TRIAC dimming & on only.	7 UNV (120-277) 8 MOU Arm Mounts (E3 E4 E6 E8 E9 E13 E15 E18 E20 E22 E25 E26 (See Step 5 for Driver	VOLTAGE UNTING SOURC (Cast back plate in r Housing Options)	CES Included (CB))	9 CBC GR12 PC SC SLC SQ SWL TBK	(Cast b. (12" Wir (Button (Scroll 1 (Slopec (Square (Swivel (Turnbu	ACCESS ack plate Spun re Grill) I Photo Cell) Re for Arms) d Ceiling Mount e Back Plate)) ickle Kit)	Alum Cov emote Only t, 20° Max; SHES Standard)) Marine	
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass) 2 LIGHT SOURCE GU24 (GU24 Socket Or Integral driver, 12 narrow distribution	ASS SW Max E & WATTAGES nly, 120V only) , Cree module) 20V, TRIAC dimming & on only. Cree module)	7 UNV (120-277) 8 MOU Arm Mounts (E3 E4 E6 E8 E9 E13 E15 E18 E20 E22 E25 E26 (See Step 5 for Driver	VOLTAGE UNTING SOURC (Cast back plate in r Housing Options)	CES Included (CB))	9 CBC GR12 PC SC SLC SQ SWL TBK 10 Standard <u>Grade</u>	(Cast b. (12" Wir (Button (Scroll 1 (Sloped (Squard (Swivel (Turnbu Marine Grade	ACCESS ack plate Spun re Grill) n Photo Cell) Re for Arms) d Ceiling Mount e Back Plate) n) ickle Kit) FINIS	Alum Cov emote Only t, 20° Max SHES Standard <u>Grade</u>) Marine Grade	
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass) 2 LIGHT SOURCE GU24 (GU24 Socket Or M012LD (12w, 750 lumen Integral driver, 12 narrow distribution) M009LD (9w, 850 lumen, 12 narrow distribution)	ASS SW Max E & WATTAGES nly, 120V only) 1, Cree module) 20V, TRIAC dimming & on only. Cree module) an, Cree module)	7 UNV (120-277) 8 MOU Arm Mounts (E3 E4 E6 E8 E9 E13 E15 E18 E20 E22 E25 E26 (See Step 5 for Driver WM40 WM54	VOLTAGE UNTING SOURC (Cast back plate in r Housing Options)	CES Included (CB))	9 CBC GR12 PC SC SLC SQ SWL TBK	(Cast b. (12" Wir (Button (Scroll 1 (Sloped (Squard (Swivel (Turnbu Marine Grade NA Ra	ACCESS ack plate Spun re Grill) I Photo Cell) Re for Arms) d Ceiling Mount e Back Plate)) ickle Kit)	Alum Cov emote Only t, 20° Max; SHES Standard	Marine Grade 100	Copper Clay Silver
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass) 2 LIGHT SOURCE GU24 (GU24 Socket Or M012LD (12w, 750 lumen) Integral driver, 12 narrow distribution M009LD (9w, 850 lumen) M010LD (10w, 1250 lumen)	ASS SW Max E & WATTAGES nly, 120V only) 1, Cree module) 20V, TRIAC dimming & on only. Cree module) in, Cree module) in, Cree module)	7 UNV (120-277) 8 MOU Arm Mounts (E3 E4 E6 E8 E9 E13 E15 E18 E20 E22 E25 E26 (See Step 5 for Driver WM40 WM54 WM74	VOLTAGE UNTING SOURC (Cast back plate in r Housing Options)	CES Included (CB))	9 CBC GR12 PC SC SLC SQ SWL TBK 10 Standard Grade 40 41 42	(Cast b. (12" Wir (Button (Scroll 1 (Sloped (Suivel (Swivel (Turnbut Marine Marine NA Ra 101 Bia 102 Fo	ACCESS ack plate Spun re Grill) n Photo Cell) Re for Arms) d Ceiling Mount e Back Plate) n) ickle Kit) FINIS	Alum Cov emote Only t, 20° Max SHES Standard Grade 53 56 61	Marine Grade 100 109 106	Copper Clay Silver Black Verde
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass) 2 LIGHT SOURCE GU24 (GU24 Socket Or M012LD (12w, 750 lumen Integral driver, 12 narrow distribution M009LD (9w, 850 lumen, M010LD M012LD (13w, 1250 lumen) M016LD (16w, 2000 lume)	ASS SW Max E & WATTAGES nly, 120V only) , Cree module) 20V, TRIAC dimming & on only. Cree module) an, Cree module) an, Cree module) an, Cree module)	7 UNV (120-277) 8 MOU E3 E4 E6 E9 E13 E15 E18 E20 E22 E25 E26 (See Step 5 for Driver WM40 WM54 WM74 WM317 WM84	VOLTAGE UNTING SOURC (Cast back plate in r Housing Options) Wall Mounts	CES Included (CB))	9 CBC GR12 PC SC SLC SQ SWL TBK 10 Standard Grade 40 41 42 43	(Cast b. (12" Wir (Button (Scroll 1 (Sopec (Square (Swivel (Turnbut Marine NA Ra 101 Bla 102 Fo 114 Bri	ACCESS ack plate Spun re Grill) Photo Cell) Re for Arms) d Ceiling Mount e Back Plate)) ickle Kit) FINIS	Alum Cov emote Only t, 20° Max SHES Standard Grade 53 56 61 70	Marine Grade 100 109 106 118	Copper Clay Silver Black Verde Painted Chrome
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass) 2 LIGHT SOURCE GU24 (GU24 Socket Or M012LD (12w, 750 lumen) Integral driver, 12 narrow distribution M009LD (9w, 850 lumen, M013LD (13w, 1250 lumen) M016LD (16w, 2000 lumen)	ASS SW Max E & WATTAGES nly, 120V only) , Cree module) 20V, TRIAC dimming & on only. Cree module) an, Cree module) an, Cree module) an, Cree module)	7 UNV (120-277) 8 MOU Arm Mounts (E3 E4 E6 E8 E9 E13 E15 E18 E20 E22 E25 E26 (See Step 5 for Driver) WM40 WM54 WM74 WM317 WM84	VOLTAGE UNTING SOURC (Cast back plate in r Housing Options) Wall Mounts	CES Included (CB))	9 CBC GR12 PC SC SLC SQ SWL TBK 10 Standard Grade 40 41 42	(Cast b. (12" Wir (Button (S⊂roll 1 (S⊂roll 1 (Source (Swivel (Turnbut Marine NA Ra 101 Bla 102 Fo 114 Bri 107 Wit	ACCESS ack plate Spun re Grill) n Photo Cell) Re for Arms) d Ceiling Mount e Back Plate) n) ickle Kit) FINIS	Alum Cov emote Only t, 20° Max SHES Standard Grade 53 56 61	Marine Grade 100 109 106 118 105	Copper Clay Silver Black Verde
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass) 2 LIGHT SOURCE GU24 (GU24 Socket Or M012LD (12w, 750 lumen Integral driver, 12 narrow distribution M009LD (9w, 850 lumen, M010LD M012LD (13w, 1250 lumen) M016LD (16w, 2000 lume)	ASS SW Max E & WATTAGES nly, 120V only) 1, Cree module) 20V, TRIAC dimming & on only. Cree module) an, Cree module) an, Cree module) an, Cree module) MING	7 UNV (120-277) 8 Arm Mounts (E3 E4 E6 E8 E9 E13 E15 E18 E20 E22 E25 E26 (See Step 5 for Driver WM40 WM54 WM74 WM317 WM84 (Postline driver PM10	VOLTAGE UNTING SOURC (Cast back plate in r Housing Options) Wall Mounts	CES Included (CB))	9 CBC GR12 PC SC SLC SQ SWL TBK 10 Standard <u>Grade</u> 40 41 42 43 44	(Cast b. (12" Wir (Button (S⊂roll 1 (S⊂roll 1 (Source (Suivel (Turnbut Marine NA Ra 101 Bla 102 Fo 114 Brit 107 Wit 112 Brit	ACCESS ack plate Spun re Grill) Photo Cell) Re for Arms) d Ceiling Mount e Back Plate)) ickle Kit) FINIS	Alum Cov emote Only t, 20° Max SHES Standard Grade 53 56 61 70 71	Marine Grade 100 109 106 118 105 108	Copper Clay Silver Black Verde Painted Chrome Painted Copper Textured Black Matte Black
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass) 2 LIGHT SOURCE GU24 (GU24 Socket Or M012LD (12w, 750 lumen Integral driver, 12 narrow distribution M009LD (9w, 850 lumen, M010LD M016LD (10w, 1250 lumen) M016LD (16w, 2000 lumen) M016LD (16w, 2000 lumen) M016LD (16w, 2000 lumen)	ASS SW Max E & WATTAGES nly, 120V only) , Cree module) 20V, TRIAC dimming & on only. Cree module) an, Cree module)	7 UNV (120-277) 8 MOU Arm Mounts (E3 E4 E6 E9 E13 E15 E18 E20 E22 E25 E26 (See Step 5 for Driver) WM40 WM54 WM74 WM84 WM84 (Postline driver) PM10 PM20	VOLTAGE UNTING SOURC (Cast back plate in r Housing Options) Wall Mounts	CES Included (CB))	9 CBC GR12 PC SC SQ SUC SQ SWL TBK 10 Standard Grade 40 41 42 43 44 45	(Cast b) (12" Wir (Button (Scroll 1 (Sloped (Squard (Swivel (Turnbur (Turnbur (Turnbur (Suivel (Turnbur (Suivel (Squard (Swivel (Squard (Swivel (Squard (Swivel (Squard (Swivel (Squard (Swivel (Squard (Swivel (Squard (Swivel (Squard (Suivel (Squard (Swivel (Squard (Squard (Swivel (Squard (Swivel (Squard (Swivel (Squard (Swivel (Squard (Swivel (Squard (Squar	ACCESS ack plate Spun re Grill) I Photo Cell) Re for Arms) d Ceiling Mount e Back Plate) I) ickle Kit) FINIS	Alum Cov emote Only t, 20° Max SHES Standard Grade 53 56 61 70 71 71 72	Marine Grade 100 109 106 118 105 108	Copper Clay Silver Black Verde Painted Chrome Painted Copper Textured Black Matte Black Textured Architectural
1 GLA Up to 16 CL CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass) 2 LIGHT SOURCE GU24 (GU24 Socket Or M012LD (12w, 750 lumen Integral driver, 12 narrow distribution M009LD (9w, 850 lumen, M010LD M012LD (13w, 1250 lumen, M016LD M016LD (16w, 2000 lume) 3 DIMM D (Dimming) See page 2 table for LED envoltage and dimming protocol	ASS SW Max E & WATTAGES nly, 120V only) , Cree module) 20V, TRIAC dimming & on only. Cree module) an, Cree module) and Cree module	7 UNV (120-277) 8 MOU Arm Mounts (E3 E4 E6 E9 E13 E15 E18 E20 E22 E25 E26 (See Step 5 for Driver WM40 WM54 WM74 WM317 WM84 VWM84 (Postline driver PM10 PM20 PM30 PM30	VOLTAGE UNTING SOURC (Cast back plate in r Housing Options) Wall Mounts	CES Included (CB))	9 CBC GR12 PC SC SLC SQ SWL TBK 10 10 10 10 11 41 42 43 44 45 46	(Cast b. (12" Wir (Button (Scroll 1 (Slopec (Squar (Swivel (Turnbu Mar 102 Fo 102 Fo 104 Bia 102 Ku 114 Bia 107 Wi 112 Bia 123 Su	ACCESS ack plate Spun re Grill) Photo Cell) Re for Arms) d Celling Mount e Back Plate))) ackle Kit) FINIS www.Unfinished ack rrest Green ight Red hite ight Blue immy Yellow	Alum Cov emote Only t, 20° Max; SHES Standard Grade 53 56 61 70 71 72 73	Marine Grade 100 109 106 118 105 108 125 121	Copper Clay Silver Black Verde Painted Chrome Painted Copper Textured Black Matte Black Textured
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass) 2 LIGHT SOURCE GU24 (GU24 Socket Or M012LD (12w, 750 lumen, Integral driver, 12 narrow distribution M009LD (9w, 850 lumen, M010LD M012LD (10w, 1250 lumen, M016LD M016LD (16w, 2000 lumen) M016LD (16w, 2000 lumen) M016LD (16w, 2000 lumen) 3 DIMM D (Dimming) See page 2 table for LED em voltage and dimming protocol 4 DISTRIE	ASS W Max E & WATTAGES nly, 120V only) n, Cree module) 20V, TRIAC dimming & on only. Cree module) an, Cree module) an, Cree module) an, Cree module) MING BUTION	7 UNV (120-277) 8 MOU Arm Mounts (E3 E4 E6 E9 E13 E15 E18 E20 E22 E25 E26 (See Step 5 for Driver WM40 WM54 WM74 WM317 WM84 VWM84 (Postline drive PM10 PM20 PM30 PM40	VOLTAGE UNTING SOURC (Cast back plate in r Housing Options) Wall Mounts	CES Included (CB))	9 CBC GR12 PC SC SLC SQ SWL TBK 10 Standard Grade 40 41 42 43 44 45 46 47	(Cast b. (12" Wir (Button (Scroll 1 (Sloped (Squard (Swivel (Turnbu (Turnbu Marine NA Ra 101 Bla 102 Fo 114 Bri 107 Wi 112 Bri 123 Su 120 Aq NA Ga 111 Na	ACCESS ack plate Spun re Grill) Photo Cell) Re for Arms) d Celling Mount e Back Plate))) tickle Kit) FINIS FINIS aw Unfinished ack rrest Green ight Red hite ight Blue innny Yellow jua Green alvanized ivy	Alum Cov emote Only t, 20° Max, 5HES 53 56 61 70 71 72 73 76	Marine Grade 100 109 106 118 105 108 125 121 127	Copper Clay Silver Black Verde Painted Chrome Painted Copper Textured Black Matte Black Matte Black Textured Architectural Bronze
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass) 2 LIGHT SOURCE GU24 (GU24 Socket Or M012LD (12w, 750 lumen) Integral driver, 11 narrow distribution M009LD (9w, 850 lumen) M016LD (10w, 1250 lumen) M016LD (16w, 2000 lumen) M016LD (16w, 2000 lumen) See page 2 table for LED en voltage and dimming protocol 4 VIT5 Wide Distribution with 10000 lumen)	ASS W Max E & WATTAGES nly, 120V only) a, Cree module) 20V, TRIAC dimming & on only. Cree module) an, Cree module) an, Cree module) an, Cree module) an, Cree module) MING BUTION Dome LED Lens)	7 UNV (120-277) 8 MOU Arm Mounts (E3 E4 E3 E4 E3 E15 E13 E15 E20 E22 E20 E22 WM40 W WM54 W WM317 W WM84 (Postline drive PM10 PM20 PM30 PM40 PM50	VOLTAGE UNTING SOURC (Cast back plate in r Housing Options) Wall Mounts	CES Included (CB))	9 CBC GR12 PC SC SLC SQ SWL TBK 10 Standard Grade 40 41 42 43 44 45 46 47 49	(Cast b. (12" Wir (Button (Scroll 1 (Sloped (Squard (Swivel (Turnbu (Turnbu Marine NA Ra 101 Bla 102 Fo 114 Bri 107 Wi 112 Bri 123 Su 120 Aq NA Ga 111 Na	ACCESS ack plate Spun re Grill) Photo Cell) Re for Arms) d Ceiling Mount e Back Plate)) ickle Kit) FINIS ww Unfinished ack rest Green ight Red inite ight Blue inny Yellow ua Green alvanized	Alum Cov emote Only t, 20° Max, 5HES 53 56 61 70 71 72 73 76 77	Marine Grade 100 109 106 118 105 108 125 121 127 124	Copper Clay Silver Black Verde Painted Chrome Painted Copper Textured Black Matte Black Matte Black Textured Architectural Bronze Textured White Textured Silver Aspen Green
1 GLA Up to 16 CL CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass) 2 LIGHT SOURCE GU24 (GU24 Socket Or M012LD (12w, 750 lumen Integral driver, 12 narrow distribution M009LD (9w, 850 lumen, M010LD M016LD (10w, 1250 lumen) M016LD (16w, 2000 lume) 3 DIMM D (Dimming) See page 2 table for LED envoltage and dimming protocol 4 DISTRIE W (T5 Wide Distribution with N* (T5 Narrow Distribution with	ASS W Max E & WATTAGES nly, 120V only) , Cree module) 20V, TRIAC dimming & on only. Cree module) an, Cree module) an, Cree module) an, Cree module) an, Cree module) MING BUTION Dome LED Lens) ith Flat LED Lens)	7 UNV (120-277) 8 MOU Arm Mounts (E3 E4 E6 E9 E13 E15 E18 E20 E22 E25 E26 (See Step 5 for Driver WM40 WM54 WM74 WM317 WM84 VWM84 (Postline drive PM10 PM20 PM30 PM40	VOLTAGE UNTING SOURC (Cast back plate in r Housing Options) Wall Mounts Post Mounts er only; 4" OD/.125 p	CES Included (CB))	9 CBC GR12 PC SC SLC SQ SWL TBK 10 Standard Grade 40 41 42 43 44 45 46 47 49 50 51 52	(Cast b. (12" Wir (Button (Scroll 1 (Sloped (Squar (Swivel (Turnbu MA Ra 101 Bia 102 Fo 114 Bri 102 Fo 114 Bri 102 Aq NA Ga 111 Na 123 Su 120 Aq NA Ga	ACCESS ack plate Spun re Grill) Photo Cell) Re for Arms) d Ceiling Mount e Back Plate)) ickle Kit) FINIS aw Unfinished ack rest Green ight Red hite ight Blue unny Yellow ua Green alvanized vy chitectural onze	Alum Cov emote Only t, 20° Max, 5HES 53 56 61 70 71 72 73 76 77 78 10 11	Marine Grade 100 109 106 118 105 108 125 121 127 124 130 131	Copper Clay Silver Black Verde Painted Chrome Painted Copper Textured Black Matte Black Matte Black Textured Black Architectural Bronze Textured White Textured White Textured Silver Aspen Green Cantaloupe
1 GLA Up to 16 CL (Clear Glass) FR (Frosted Glass) PR (Prismatic Glass) 2 LIGHT SOURCE GU24 (GU24 Socket Or M012LD (12w, 750 lumen) Integral driver, 11 narrow distribution M009LD (9w, 850 lumen) M016LD (10w, 1250 lumen) M016LD (16w, 2000 lumen) M016LD (16w, 2000 lumen) See page 2 table for LED en voltage and dimming protocol 4 VIT5 Wide Distribution with 10000 lumen)	ASS W Max E & WATTAGES nly, 120V only) , Cree module) 20V, TRIAC dimming & on only. Cree module) an, Cree module) an, Cree module) an, Cree module) an, Cree module) MING BUTION Dome LED Lens) ith Flat LED Lens)	7 UNV (120-277) 8 MOU Arm Mounts (E3 E4 E6 E9 E13 E15 E18 E20 E22 E25 E26 (See Step 5 for Driver WM40 WM54 WM74 WM317 WM84 (Postline driver PM10 PM20 PM30 PM40 PM50 PM319 PM30	VOLTAGE UNTING SOURC (Cast back plate in r Housing Options) Wall Mounts	CES ncluded (CB))	9 CBC GR12 PC SC SQ SWL TBK 10 Standard Grade 40 41 42 43 44 45 46 47 49 50 51	(Cast b. (12" Wir (Button (Scroll 1 (Sloped (Squar (Swivel (Turnbu MA Ra 101 Bia 102 Fo 114 Bri 102 Fo 114 Bri 102 Aq 112 Su 120 Aq NA Ga 111 Na 103 År	ACCESS ack plate Spun re Grill) Photo Cell) Re for Arms) d Ceiling Mount e Back Plate)) ickle Kit) FINIS aw Unfinished ack rest Green ight Red hite ight Blue unny Yellow ua Green alvanized vy chitectural onze	Alum Cov emote Only t, 20° Max, 5HES 53 56 61 70 71 72 73 76 77 78 10	Marine Grade 100 109 106 118 105 108 125 121 127 124 130 131	Copper Clay Silver Black Verde Painted Chrome Painted Copper Textured Black Matte Black Matte Black Textured Architectural Bronze Textured White Textured Silver Aspen Green

	Premium Grade	Marine Grade		Premium Grade	Marine Grade	
	81	129	Extreme Chrome	64	116	Candy Apple Red
	80	117	Textured Desert Stone	65	122	Cobalt Blue
	67	119	Butterscotch	82	128	Graystone
	66	115	Caramel	69	113	Gunmetal Gray
	68	126	Black Silver	83	134	Oil Rubbed Bronze
	Со	nsult fac	tory for additional	paint char	ges and	availability

(See Step 5 for Driver Housing Options)

2ST60 2ST72 2ST96

3ST60 3ST72 3ST96

WHC (6' white cord with 1" x 5 3/8" canopy)

1/2" (13/16" OD Rigid Stems with STC Flat Canopy)

2ST6 2ST12 2ST18 2ST24 2ST36 2ST48

3/4" (1" OD Rigid Stems with STC Flat Canopy)

3ST6 3ST12 3ST18 3ST24 3ST36 3ST48

Stem Mounts

27K

30K

35K

40K

RTC

NA

(2700K)

(Driver Canopy)

RTCNC (Driver Canopy/No Spun Cover)

(Housing not required for 12w)

(3500K) (Not Sunset Dim)

(4000K) (Not Sunset Dim)

DRIVER HOUSING



01082018

Project: _____

Fixture Type: _____ Quantity: _____

LED PERFORMANCE						
MODULE						
LED Wattage	CCT	Typical Luminous Flux	System Wattage	Typical Efficacy		
9W	2700K	850	11W	97		
	3000K	850	11W	97		
	3500K	850	11W	97		
	4000K	850	11W	97		
10W	2700K	1250	12W	125		
	3000K	1250	12W	125		
	3500K	1250	12W	125		
	4000K	1250	12W	125		
	2700K	750	12W	65		
12W	3000K	750	12W	65		
IZVV	3500K	750	12W	65		
	4000K	750	12W	65		
16W	2700K	2000	19W	125		
	3000K	2000	19W	125		
1000	3500K	2000	19W	125		
	4000K	2000	19W	125		

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

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.

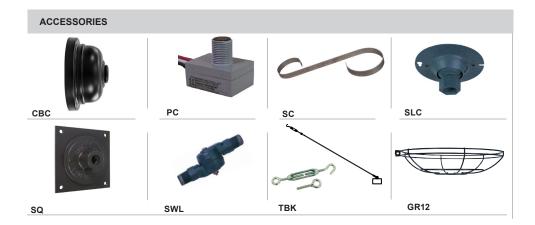
01082018

ANPLighting Specifications ORB12-FR-M016LD-D-W-40K-RTC-BLC



WALL MOUNTS | Dimensions are Projection x Height | POST MOUNTS | Dimensions are Projection x Height





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