Specifications MA14

						Project:			
						Fixture Type:	Quantity:		
						Customer:			
					Specificatio	ons	Hade in USA 🕕 🕅 🔛 Illumination		
C				F¶	Material: Shade is 0.80" spun a Lens ring are 356 cas fasteners are stainles shade is reflective wh except galvanized pai hardware may not ma	st aluminum. All s steel. Inside of ite finish for all colors int finish. Screw	Finish: A polyester powder coat high quality finish electro-statically applied and baked at 430 for exceptional durability and color retentic Products undergo an intensive five-step cleansing and pretreatment process for maximum paint adhesion.		
			B		Electrical: Universal voltage 120 0-10V, TRIAC and EL protocols are standar (12w is 120v and TR See page 2 table for I driver specs, voltage a protocols.	V dimming to 1% d for LED modules. IAC dimming only) LED module and	Marine grade finish provides superior salt, humidity and UV protection. This coating withstands up to 3000 hours of continuous salt spray, comes with a 5-year warranty and is available in either a textured or glos surface. Modifications: Consult factory for custom or modified		
		L	14	↓ 1/2">	Certifications: Cord mounts are UL L Arm mount, stem mou UL Listed for wet loca	Listed for dry locations. unt and wall mount are tions.	designs.		
MA14 LED		Weigh	t: 4.5 lbs	Catalog MA1	4,- M024LDD, W, 40H		EMG-LED20 - WH14 - 64 - 44 - UNV		
					Wattage	enternousing mounting	Accessories Lens Shade Trim Voltag Finish Finish		
Catalog	Number 1 MA14 -	2	3	4	5	6 7	8 9 10 UNV		
1 M012LDN	LIGHT SOURCE & WATTAGES (12w, 750 lumen, Cree module)			DRIVER HOU Housing only Requind/or Emergency Ba	ired with Color Cord	5 MOUNTING SOURCES (Continued)*			
	Integral driver, 120V, TRIAC dimming & narrow distribution only.		NA No selection is required if Color Cord or (See page 4 for color cord style						
M009LDD	(9w, 850 lumen, Cree module)			olor Cord Driver Ho		NA No Selection Required if: CRD-DCCEM-BLC; CRD-DCCEM-WHC; SSC-DCCEM-BLC			
M010LDD	(10w, 1250 lumen, Cree module)			Choose Color Cord	-	or SSC-DCCEM-	WHC is choosen in Box 4.		
M016LDD	(16w, 2000 lumen, Cree module)		CRD-DCC (D	Driver Housing for Co 7 3/4" x 1 1/2")	or Cord only;	BLC-5W (6' Black 5-wi	re SJT WHC-5W (6' White 5-wire SJT		
M024LDD	(24w, 3000 lumen, Cree module)		SSC-DCC (D C	Driver Housing for SS Cord only; 7 3/4" x 1 1/	Cable/Color 2")	Cord) Cord)			
2	DISTRIBUTION		Emerg	gency Backup Drive	r Housing Options		lid Fabric Colored Cords hoose DCC Housing in Box 4		
W (T5 Wid	de Distribution with Dome LED Lens)		CRD-DCCEM	I-BLC (Emergency B Cord only; 12	allast Housing for Black	BLSF (6' Black)	ORSF (6' Orange)		
N * (T5 Na	arrow Distribution with Flat LED Lens)			Choose NA in	Box 5	GYSF (6' Gray)	LGSF (6' Lime Green)		
*12w is na	arrow only, select "N".		CRD-DCCEM	Cord only; 1		CHSF (6' Chocolate E WHSF (6' White)	Brown) KGSF (6' Kelly Green) CBSF (6' Cobalt Blue)		
				Choose NA in		CASF (6' Cardinal)	SBSF (6' Sky Blue)		
3 C	OLOR TEMPERATURE (CCT)		CKD-DCCLM	I (Emergency Ballas Cord only; 12" x 1 Choose Color Cord	1/2") Style in Box 5	Patte Must C	rned Fabric Colored Cords hoose DCC Housing in Box 4		
27K	(2700K)		ST-DCCEM		Housing for Stem only;	BWHPF (6' Black/Whi Houndstooth)	ite BIHPF (6' Brown/Ivory		
30K	(3000K)			12" x 1 1/2") Choose Stem Siz	e in Box 5	GYCPF (6' Gray/Citru	s MOSPF (6' Magenta/Orange		
35K	(3500K)		SSC-DCCEM	I-BLC (Stainless ste	el cable with 6-foot	Yellow)	Stripe)		
40K	(4000K)			Choose NA in	nd 12" canopy) Box 5	NMTPF (6' Navy Mini Glo	ssy Fabric Colored Cords		
			SSC-DCCEM		nd 12" canopy)	Must C	hoose DCC Housing in Box 4		
			SSC-DCCEM	Choose NA in	Box 5 t Housing for SS Cable/	GMGF (6' Gun Metal) CPGF (6' Copper Pen			
				Color Cord only; 1 Choose Color Cord :	2" x 1 1/2")	GOGF (6' Gold)			
				sing finish will matc	-	(1)	Stem Mounts ncludes STC Flat Canopy)		
			5	MOUNTING SC		1/2" (13/16" OD) Rigio			
				(Arm and Wall include mount		2ST6 2ST12 2ST1 2ST24 2ST36 2ST4			
				Arm Mou	•••	2ST60 2ST72 2ST9			
			E3116 E341	16 E3516		*Arm mount, Wall mo	unt or Stem finish will match fixture finish.		
			14/85000	Wall Mou	nts				
			WM908	Cable Mou	ints				
				(See page 4 for cold					
				 (Stainless steel ca cord and 5 3/8" c (Stainless steel ca 	anopy)				
			SSC-WHC-5	W (Stainless steel ca cord and 5 3/8" c	pie with 6-foot white				

© 2020 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.

ANPLighting

Specifications MA14

Project: _____

_Quantity: _

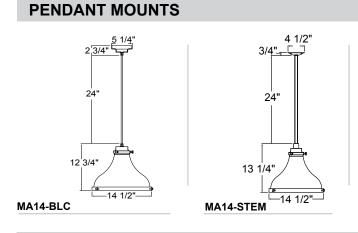
6								Customer:			
6 ACCESSORIES					LED MODULE SPECIFICATIONS						
EMG-LED06 (6w, LED Emergency Driver, remote placement, Cree module only, Not applicable for 12w LED) MUST CHOOSE DCCEM CANOPY IN BOX 4.					LED Wattage	CCT	Typical Luminous Flux	System Wattage	Typical Efficacy		
*EMG-LED10 (10w, LED Emergency Driver, remote						2700K	850	11W	97		
placement, Cree module only, Not applicable for 12w LED) MUST CHOOSE DCCEM CANOPY IN BOX 4. *EMG-LED16 (16w, LED Emergency Driver, remote placement, Cree module only, Not						9W	3000K	850	11W	97	
							3500K	850	11W	97	
							4000K	850	11W	97	
	ole for 12v ST CHOO		EM CANOPY IN BOX 4.				2700K	1250	12W	125	
						(0))/	3000K	1250	12W	125	
*EMG-LED20 (20w, LED Emergency Driver, remote placement, Cree module only, Not applicable for 12w LED)						10W	3500K	1250	12W	125	
MUST CHOOSE DCCEM CANOPY IN BOX 4.							4000K	1250	12W	125	
For Emergency lume at www.ANPlighting.c		data, se	e Resources section				2700K	750	12W	65	
							3000K	750	12W	65	
7 LENS						12W	3500K	750	12W	65	
NL (No Lens)							4000K	750	12W	65	
CL14 (Clear Flat A	Acrylic Le	ens)					2700K	2000	19W	125	
WH14 (White Flat A	Acrylic L	ens)					3000K	2000	19W	125	
FINISHES						16W	3500K	2000	19W	125	
8 *۸		ide Finish	has an additional charge				4000K	2000	19W	125	
Standard Colors	Standard Grade	Marine Grade*	Premium Colors	Premium Grade	Marine Grade*		2700K	3000	29W	125	
Aspen Green	10	10M	High Gloss Black	01	01M		3000K	3000	29W	125	
Cantaloupe	11	11M	Arctic Silver	14	14M	24W	3500K	3000	29W	125	
Lilac	12	12M	Candy Apple Red	64	64M	-	4000K	3000	29W	125	
Putty	13	13M	Cobalt Blue	65	65M		4000K	3000	2900	125	
Raw Unfinished	40	NA	Caramel	66	66M	морш				INGS	
Black	41	41M	Butterscotch	67	67M	MODULE SPECIFICATION: MODULE LISTINGS					
Forest Green	42	42M	Black Silver	68	68M	Efficacy 65-125 lumens per watt Fully compliant with the RoHS Directive					
Bright Red	43	43M	Gunmetal Gray	69	69M	Life: L70 50,000 hours Certifications: CE/UL					
White	44	44M	Mayan Gold	79	NA	Color temp: 2700K, 3000K, 3500K and 4000K					
Bright Blue	45	45M	Textured Desert Stone	80	80M	• CRI	: >90				
Sunny Yellow	46	46M	Extreme Chrome	81	81M	MODUI	LE DRIVER SPI	ECIFICATION:			
Aqua Green	47	47M	Graystone	82	82M	Input Voltage: 120-277 Volts; 50/60Hz					
Galvanized	49	NA	Oil Rubbed Bronze	83	83M	Dimmable down to 1%					
Navy	50	50M	Carbon Graphite	96	96M						
Architectural Bronze	50	51M	Laisen orapinte		5014	O-10V, TRIAC and ELV dimming protocols are standard. (12w is 120v and TRIAC dimming only)					
Patina Verde	52	52M				Output Current: Constant Current; 440mA to 940mA (model dependent)					
Copper Clay	53	53M				(model dependent) Driver Efficiency > 80%; Power Factor > 0.9					
Silver	56	56M				Integral Surge Protection in conformance to ANSI C62.41					
Black Verde	61	61M					egory A.				
Painted Chrome	70	70M									
Painted Copper	70	71M				WARR					
Textured Black	72	71W						complete fixture warranty	<i>.</i>		
Matte Black	72	72IVI 73M					anty information				
Textured Architectural	75	7 SIVI					ear limited warranty*				
Textured White	76	70W				*Limited V	Varranty: A typical ye	ar is defined as 4380 ho	urs of operation		
Textured Silver	78	77M									
			al paint charges and avail	ability							
e Consult P			FINISHES	ability.]					
			trim, cap, canopy	hardw	aro and	1					
		mo	unting.			10		VOLTAC	SE		
See Shade	e ⊢inish	Color	Chart to choose Tri	im ⊢inis	n.	UNV (120)-277)				

© 2020 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.

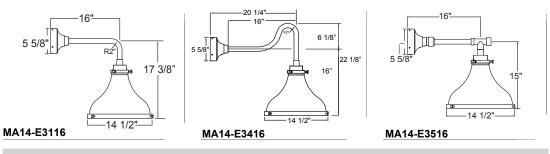
Specifications MA14

Project: __ Quantity: Fixture Type: ____

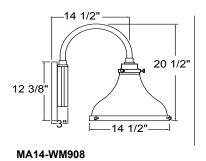
Customer:



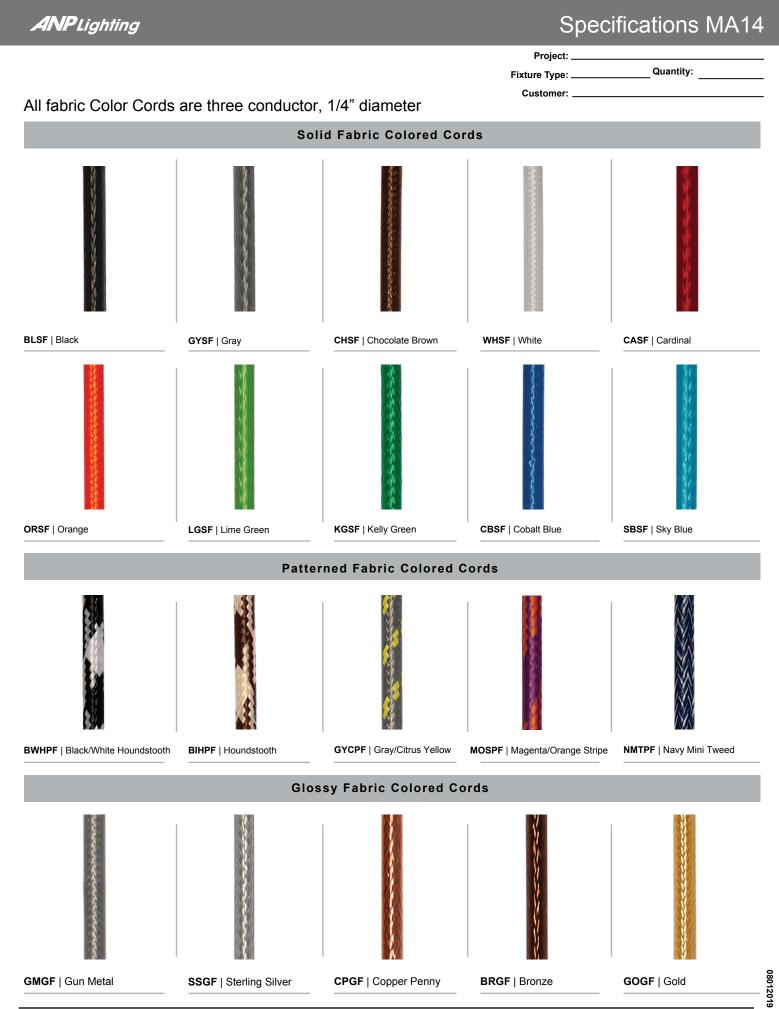
ARM MOUNTS



WALL MOUNTS



Driver Housings						
	CRD-DCC (7 3/4" x 1 1/2") Cord Only SSC-DCC (7 3/4" x 1 1/2") Cable/Cord Only					
	ST-DCCEM (12" x 1 1/2") Stem Only					
	CRD-DCCEM (12" x 1 1/2") Cord Only SSC-DCCEM (12" x 1 1/2") Cable/Cord Only					



© 2020 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.

1-800-548-3227 ANPlighting.com