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Project: _

Customer No: _ Fixture Type: _

Quantity:



FINISH					
	STANDARD		PREMIUM		
Standard	Marine	Colors	Standard	Marine	Colors
44	107	White	48		Polished Aluminum
77	127	Textured White	55		Brushed Aluminum
13	132	Putty	81	129	Extreme Chrome
56	109	Silver	80	117	Textured Desert Stone
78	124	Textured Silver	67	119	Butterscotch
49		Painted Galvanized	66	115	Caramel
70	118	Painted Chrome	64	116	Candy Apple Red
11	131	Cantaloupe	65	122	Cobalt Blue
46	123	Sunny Yellow	82	128	Graystone
43	114	Bright Red	69	113	Gunmetal Gray
10	130	Aspen Green	68	126	Black Silver
47	120	Aqua Green	Consult factory for additional paint charges and availability of metal finishes.		
42	102	Forest Green			
52	104	Patina Verde			
61	106	Black Verde			
45	112	Bright Blue			
50	111	Navy			
53	100	Copper Clay			
71	105	Painted Copper			
51	103	Architectural Bronze			
41	101	Black			
72	108	Textured Black			
73	125	Matte Black			

FINISH

The Colors of ANP Lighting

All of our products are painted at a TIGER Drylac[®] approved facility, and are finished in our polyester powder coat for exceptional durability and color retention. Products undergo an intensive five-step process in which they are cleansed, treated with iron phosphate, and sealed to pre-treat the metal surface for maximum paint adhesion. Whether applied as a textured coat or a smooth gloss, our high quality finish is electro-statically applied and baked at 430° for maximum hardness and wear. The end result is a tough, attractive, durable, scratch resistant, and cost-effective product.

Optional Marine Grade Finish

For lighting fixtures exposed to more extreme conditions, such as those found in coastal regions or industrial environments, we offer a marine grade finish that provides superior salt, humidity, and UV protection. This specialty powder coating, available for an additional charge, withstands up to 3000 hours of continuous salt spray, comes with a 5-year warranty and is available in either a textured or gloss surface. Consult with our factory for additional paint charges.

HID BALLAST SPECIFICATION:

HID Ballast shall be high power factor EISA compliant with a lamp starting temperature down to -20°C. Sockets will be medium/mogul base porcelain. 4Kv rated.

FLUORESCENT BALLAST SPECIFICATION:

Fluorescent Ballast will be electronic with a lamp starting temp of -18°C. Fluorescent sockets will be 4 pin to accept quad or triple tube lamps.



Project: _____
Customer No: _____

Fixture Type:

Quantity: _____



BALLAST HOUSING 6 5/8" 9 3/4" 5 1/2 73 HIDRC (Metal Halide Ballast Canopy) RTC (WPL Ballast Canopy) RTCNC (WPL Ballast HIDRCNC (Metal Halide Ballast Canopy/No Spun Cover) Canopy/No Spun Cover) **GLASS ACCESSORIES** 7/8" 6¹/2" PR (100w Prismatic Glass) CL (100w Clear Glass) FR (100w Frosted Glass) ACCESSORIES 31/2 17/8"



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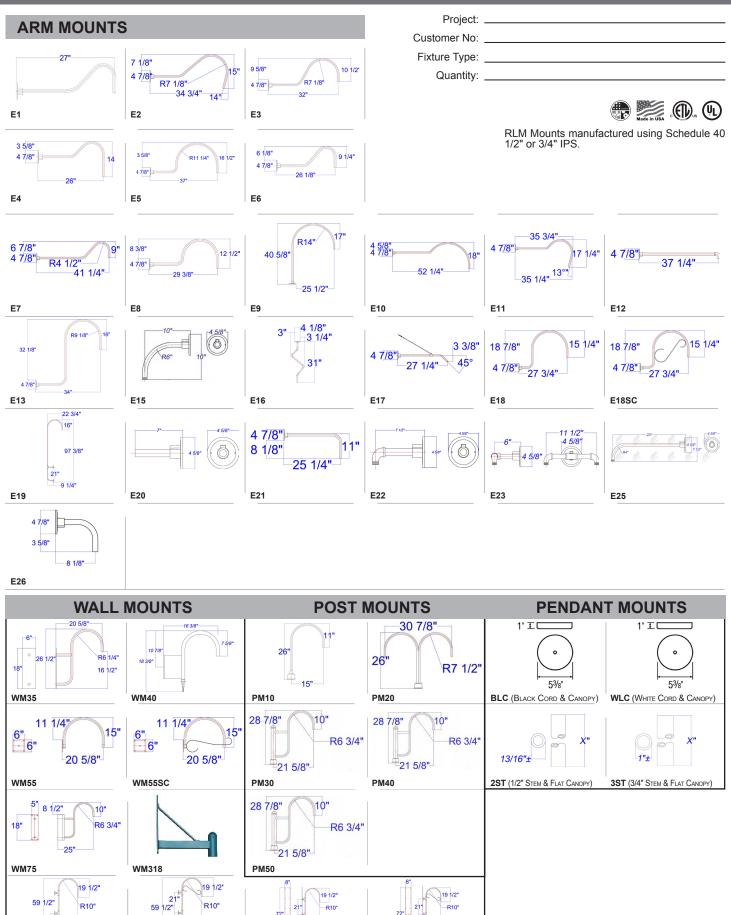
SWL (Swivel)

STC (Flat Ceiling Stem Canopy)

SQ (Square Back Plate)

1-800-548-3227 ANPlighting.com





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WM85SCBP

WM85BP

21

2 1/4" 24 1/8

WM85SC

21'

WM85

24 1/8