ANPLighting Specifications VTP100GL-CL-M016LD-D-W-40K-RTC-BLC-GUP





Project: _ Quantity: Fixture Type: _ Customer:

Specifications

Material:

Constructed of complete cast aluminum.
All hardware provided shall be stainless steel. Screw hardware may not match paint.

Choice of clear, frosted or prismatic glass. Colored glass available for extra charge.

Electrical: GU24 socket, 120V only. Universal voltage 120-277 is standard. 0-10V, TRIAC and ELV dimming protocols are standard for LED modules. (12w is TRIAC dimming & 120v only)

See page 2 table for LED module and driver specs, voltage and dimming protocols

Certifications:

Cord mounts are UL Listed for dry locations. Arm, wall, post, pendant and stem mounts are UL Listed for wet locations.







Finish:
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.

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 gloss surface.

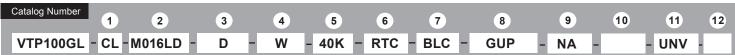
Modifications: Consult factory for custom or modified designs.

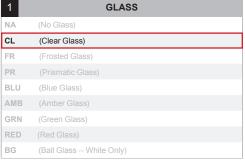
VTP100GL **LED**

Weight: 4 lbs



NA





2	LIGHT SOURCE & WATTAGES
GU24	(GU24 Socket Only, 120V only)
M012LD	(12w, 750 lumen, Cree module) Integral driver, 120V, TRIAC dimming & narrow distribution only.
M009LD	(9w, 850 lumen, Cree module)
M010LD	(10w, 1250 lumen, Cree module)
M016LD	(16w, 2000 lumen, Cree module)

3	DIMMING
D	(Dimming)
See page 2 table for LED engine and driver specs, voltage and dimming protocols.	

4	DISTRIBUTION
W	(T5 Wide Distribution with Dome LED Lens)
N	* (T5 Narrow Distribution with Flat LED Lens)
**	2w is narrow only, select "N".

5	COLOR TEMPERATURE (CCT)
27K	(2700K)
30K	(3000K) (Not Sunset Dim)
35K	(3500K) (Not Sunset Dim)
40K	(4000K) (Not Sunset Dim)

6	DRIVER HOUSING
RTC	(Driver Canopy)
RTCNC	(Driver Canopy/No Spun Cover)
NA	(Housing not required for 12w)

7	MOU	INTING SO	URCES	
	Arm Mounts	s (Cast back	plate include	ed)
E6 E9 E1	3 E22 E23	E24 E25 E	26 E27 E36	E39
		Wall Moun	ts	
WM35				
WM40				
WM318				
		Post Moun	ts	
PM10				
PM20				
		Pendant Mou	unts	
	2 Light Pe	endant 100w	Vapor Tights	3
21PEND6	21PEND12	21PEND18	21PEND24	21PEND36
21PEND48	3 21PEND60	21PEND72	21PEND96	3
	3 Light P	endant 100w	Vapor Tights	S
31PEND6	31PEND12	31PEND18	31PEND24	31PEND36
OADENID 40	24DENDCO	24051072	31PEND96	

			01 14			
WHC	(6' v	hite cord wit	:h 1" x 5 3/8"	canopy)		
BLC	(6' b	lack cord wit	h 1" x 5 3/8"	canopy)		
			Cord Moun	ts		
41PEN	ND48	41PEND60	41PEND72	41PEND96		
41PEN	ID6	41PEND12	41PEND18	41PEND24	41PEND36	

4 Light Pendant 100w Vapor Tights

WHC (6' white cord with 1" x 5 3/8" canopy)
Stem Mounts
3/4" (1"OD Rigid Stems with STC Flat Canopy)
3ST6 3ST12 3ST18 3ST24 3ST36 3ST48
3ST60 3ST72 3ST96

8	GUARD
NA	(No Guard)
GUP	(Wire Guard)
GUPC	(Cast Guard)

SHADE ACCESSORIES

(No Accessory)

VTS	(8" Angle Ring)	
10	ACCESSORIES	
CBC	(Cast back plate Spun Alum Cover)	
PC	(Button Photo Cell) Remote Only	
SC	(Scroll for Arms)	
SLC	(Sloped Ceiling Mount, 20° Max)	
SQ	(Square Back Plate)	
SWL	(Swivel)	
TBK	(Turnbuckle Kit)	

11	VOLTAGE	
UNV (120-277)		



Specifications VTP100GL-CL-M016LD-D-W-40K-RTC-BLC-GUP

Project:	
Fixture Type:	Quantity:
Customer:	

12		FINIS	SHES			
Standard Grade	Marine Grade		Standard Grade	Marine Grade		
40	NA	Raw Unfinished	53	100	Copper Clay	
41	101	Black	56	109	Silver	
42	102	Forest Green	61	106	Black Verde	
43	114	Bright Red	70	118	Painted Chrome	
44	107	White	71	105	Painted Copper	
45	112	Bright Blue	72	108	Textured Black	
46	123	Sunny Yellow	73	125	Matte Black	
47	120	Aqua Green	76	121	Textured Architectural Bronze	
49	NA	Galvanized	77	127	Textured White	
50	111	Navy	78	124	Textured Silver	
51	103	Architectural Bronze	10		Aspen Green	
52	104	Patina Verde	11	131	Cantaloupe	
12	133	Lilac	13	132	Putty	
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				
Consult factory for additional paint charges and availability						

LED PERFORMANCE							
MODULE							
LED Wattage	CCT	Typical Luminous Flux	System Wattage	Typical Efficacy			
	2700K	850	11W	97			
9W	3000K	850	11W	97			
900	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			
IZVV	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			

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.

VTS

100 / 8"

Project:	
Fixture Type:	Quantity:
Customer:	
Gustoniei.	







