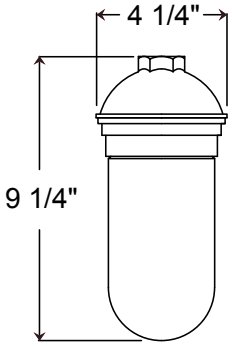
Specifications VTP100GL-CL-32WPL-RTCNC-E22-GUPC-VTS

Project: _____

Fixture Type: _____ Quantity: _____

Customer: _____



Made in USA

Illuminating ENGINEERING SOCIETY

Specifications

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

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

Ballasts:
Fluorescent Ballast will be electronic. Fluorescent sockets will be 4 pin to accept quad or triple tube lamps.

Electrical:
4-Pin Socket; Multi-tap 120v, 208v, 240v & 277v.

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.

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

Modifications:
Consult factory for custom or modified designs.

VTP100GL
CFL

Weight: 2 lbs

Catalog Logic

VTP100GL	- CL	- 32WPL	- RTCNC	- E22	- GUPC	- VTS	- PC	- 120v	- 49
Vapor Tight Style	Glass	Light Source/ Wattage	Ballast Housing	Mounting Source	Guard	Shade Accessories	Accessories	Voltage	Finish

Catalog Number

1	2	3	4	5	6	7	8	9
VTP100GL	CL	32WPL	RTCNC	E22	GUPC	VTS			

1 GLASS

NA	(No Glass)
CL	**(Clear Glass)**
FR	(Frosted Glass)
PR	(Prismatic Glass)
BLU	(Blue Glass)
AMB	(Amber Glass)
GRN	(Green Glass)
RED	(Red Glass)
BG	(Ball Glass -- White Only)

2 LIGHT SOURCE & WATTAGES

Flourescent (WPL)

GU24 Socket Option
26WPL
32WPL
26WPLDIM
32WPLDIM

(Compact Fluorescent dimming is 0-10v and ballast must be located within 12" of lamp)

3 BALLAST HOUSING

Fluorescent (WPL)

RTC (WPL Ballast Canopy)
RTCNC (WPL Ballast Canopy/No Spun Cover)
DBH (Dimming WPL Ballast Housing)

4 MOUNTING SOURCES

Arm Mounts (Cast back plate included)

E6 E9 E13 **E22** E23 E24 E25 E26 E27 E36 E39

Wall Mounts

WM35
WM40
WM318

Post Mounts

PM10
PM20

Pendant Mounts

2 Light Pendant 100w Vapor Tights

21PEND6 21PEND12 21PEND18 21PEND24 21PEND36
21PEND48 21PEND60 21PEND72 21PEND96

3 Light Pendant 100w Vapor Tights

31PEND6 31PEND12 31PEND18 31PEND24 31PEND36
31PEND48 31PEND60 31PEND72 31PEND96

4 Light Pendant 100w Vapor Tights

41PEND6 41PEND12 41PEND18 41PEND24 41PEND36
41PEND48 41PEND60 41PEND72 41PEND96

4 MOUNTING SOURCES CONT.

Cord Mounts

BLC (6' black cord with 1" x 5 3/8" canopy)
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

5 GUARD

NA	(No Guard)
GUP	(Wire Guard)
GUPC	**(Cast Guard)**

6 SHADE ACCESSORIES

NA	(No Accessory)
VTS	**(8" Angle Ring)**

WARRANTY

See www.anplighting.com for complete fixture warranty.

12202017

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1-800-548-3227
ANPlighting.com

Specifications VTP100GL-CL-32WPL-RTCNC-E22-GUPC-VTS

Project: _____

Fixture Type: _____ Quantity: _____

Customer: _____

7 ACCESSORIES

CBC	(Cast back plate Spun Alum Cover)
PC	(Button Photo Cell) Remote Only
SC	(Scroll for Arms)
SLC	(Sloped Ceiling Mount)
SQ	(Square Back Plate)
SWL	(Swivel)
TBK	(Turnbuckle Kit)

8 VOLTAGES

120	**208**	**240**	**277**

9 FINISHES

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**	**130**	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

SHADE ACCESSORIES

VTS **100** / 8”

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Specifications VTP100GL-CL-32WPL-RTCNC-E22-GUPC-VTS

Project: _____

Fixture Type: _____ Quantity: _____

Customer: _____

ARM MOUNTS | Dimensions are Projection x Height | CB included with all arms

E6 | 26 1/8" x 9 1/4"

E9 | 28" x 40 5/8"

E13 | 34" x 34 3/8"

E22 | 7 1/2" x 2"

E23 | 6" x 2" x 11 1/2"

E24 | 10" x 2"

E25 | 23" x 5 1/4"

E26 | 8 1/8" x 6"

E27 | 10" x 2"

E36 | 20 1/4" x 8"

E39 | 10 1/2" x 15 1/8"

WALL MOUNTS | Dimensions are Projection x Height

WM35 | 20 1/2" x 25"

WM40 | 13 7/8" x 14 3/4"

WM318 | 12" x 12 3/4"

POST MOUNTS | Dimensions are Projection x Height

PM10 | 14 1/2" x 25"

PM20 | 30 1/8" x 25"

PENDANT MOUNTS | xx is Height of Pendant Stem

21PENDxx | 11 1/2" w

31PENDxx | 23" w

41PENDxx | 23" x 23"

ACCESSORIES

CBC

PC

SC

SLC

SQ

SWL

TBK

GLASS

CL (Clear)

FR (Frosted)

PR (Prismatic

BLU (Blue)

AMB (Amber)

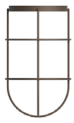
GRN (Green)

RED (Red)

BG (White Ball Glass)

GUARDS

GUPC 100



GUP 100

Ballast Housing

	RTC
	RTCNC
	DBH

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