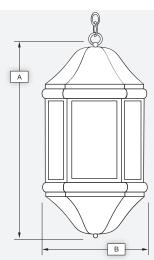


VERONA

Catalog #	Туре
Project	
Description	Date

HANGING





Standard Features

Material

Paintlok sheet; Standard Powdercoat Finish, White Acrylic Lens; .125 thickness, ETL Damp Location.

Installation

Mounting/wireway hole in center of canopy. Supplied with standard mounting hardware to mount to a 4" J-box or plaster ring.

Optics*

Contact Evergreen Lighting for complete photometrics.

			_	
Campla C	raca Nium	565KI \ /ED	3203Q-AB-A	
Samble 5	20ec: IMIII		いっといいいとAD‐A	

Part #	Lamp/Watts	Lumens	Α	В	С
VER3203Q	13Q	800	19 1/2	11	
VER3205T	26T	1800	19 1/2	11	
VER3204Q	2-13Q	1600	19 1/2	11	
VER3205	26Q	1800	19 1/2	11	
VER3311	32T	2200	23	14	
VER3304Q	2-13Q	1600	23	14	
VER3306	2-26Q	3600	23	14	
VER3322	42T	3200	23	14	
VER3206L VER3210L VER3212L VER3320L VER3324L VER3340L	6LED 10LED 12LED 20LED 24LED 40LED	600 1000 1200 2000 2400 4000	19 1/2 19 1/2 19 1/2 23 23 23	11 11 11 14 14	
DARK SKY VER3209LS VER3215LS VER3320LS	9LED 15LED 20LED	900 1500 2000	19 1/2 19 1/2 23	11 11 14	

LED Features

Alta LED #AL-R-1W-30LED array to be mounted onto an Aluminum MPCB Board configured to the proper wattage. The LED arrays will be centered within the Lens area and mounted on a white aluminum reflective plate.

Specific Drivers will be matched with each different LED array configuration/wattage. Standard Driver Features:

- Constant Current
- 3 / 5 year warranty
- 120/277 multi-voltage power supplies
- Kelvin 2700K, 3000K, 3500K, 4100K, 5000K

Fluorescent Features

SC programmed electronic high power factor ballast, multivoltage 120V/277V. Lamps not included

Finishes

Ballast

Architectural Bronze (AB) Textured Gold (TG) Textured Bronze (TBR) Matte Black (MBK) Semi Gloss Black (GBK)
Textured Black (TBK) Textured Rust (TR) Matte White (MW) Textured White (TW) Gloss White (GW) Metallic Grey (MG)

Metallic Nickel (MN) Textured Verde Patina (TVP) Satin Brass (SB) Copper Vein (CV) Gold Vein (GV) Silver Vein (SV) Chrome (CH) Oil Rubbed Bronze (ORB)

Options*

*Consult Factory

Emergency (EMR) Photocell (PC) Lamp Sources Size Modifications Vandal Proof Enclosure (VPE)

Special Lens Incandescent

