VIANITE SPECIFICATIONS

TYPICAL INSTALLATIONS
- Theatres and Performing Arts Centers
- Houses of Worship
- Convention Centers, Arenas and Exhibit Halls
- Museums
- Academic Institutions - Auditoriums
- Optimum Installation Heights: 10ft (3.1m) to 30ft (9.1m)

LEDs, OPTIC AND OUTPUT
- RGBW - White LED at 2700K
- 90 CRI standard
- Narrow (18°), Medium (25°), and Wide (34°) beam angles
- 4,000 lumen output all channels

PHYSICAL
- 6.77in (171.9mm) diameter
- 12.0in (304.8mm) length
- Unit weight: 5lbs (2.25kg) without mountings
- High performance LED engine, driver and power supplies
- No noise with efficient passive cooling (no internal fans)
- All aluminum construction
- Standard black and off-white housing colors available in matte, semi-gloss, or glossy finishes

OPTIONS
- Custom powder coated RAL color housings
- Custom housing graphics
- Brushed aluminum housing
- Mounting options include: C-clamp, Wall Bracket, Yoke, Pendant (up to 42° swivel), Air Craft Cable and Flat/Sloped Ceiling Recessed Kits
- DMX Connectors: RJ45 (standard), XLR 5-PIN, Screw Terminal, and IDC

Vianite™ by Aquarii

PROJECT- _____

ORDER CODE- _____

QUANTITY- _____

ELECTRICAL
- Available Wattage: 75W
- 100-240 VAC, 50-60Hz
- IP20 Rated
- ETL listed to UL and cUL standards
- PF > 0.98 / 115 VAC
- Efficiency 92% Typical
- Rated for non-IC (Insulation Contact) Environments

CONTROLS
- DMX/RDM
- Dimmable units match incandescent dimming with smooth fading to and from 0%

Please note that any custom orders or request may result in a longer lead time and additional costs.

For further information on products, design and engineering services, specifications, IES downloads, and pricing, call (315)672-8807, visit our website at www.aquariitech.com, or e-mail **sales@aquariitech.com**

All data subject to change without notice.

(Rev_20240509)

Ordering Code Example: VN-75-R-25-D-B-M-4-B-R-N

TYPE - VN									
Watt	**Color Temperature**	**Beam Angle Degree**	**Control**	**Housing Color**	**Color Finish**	**Mounting**	**Power Connector**[1]	**DMX Terminals**
75	**RGBW**	**18**	**D** (DMX/RDM[2])	**B** (Black)	**M** (Matte)	**1** (C-Clamp)	**B** (Bare ends; 5ft (1.5m) Std.)	**X** (XLR-5 Pin)
	RGBA	**25**		**W** (Off-White)	**S** (Semi-Gloss)	**2** (Wall Bracket)	**515** (NEMA 5-15; 125V/15A)	**R** (RJ-45[3])
	RGBL	**34**		**C** (Custom[1])	**G** (Gloss)	**3** (Yoke)	**L515** (NEMA L5-15; 125V/15A, Locking-type)	**I** (Insulation Displacement Connector)
				A (Brushed Aluminum[1])		**4** (Pendant; Length required)	**AP** (Alternate Plug Style[1])	**ST** (Screw Terminal)
				G (Graphic[1])		**5** (Air Craft Cable Pendant; Length Required)	**N** (None)	
						6 (Flat Recessed)		
[1] Consult factory before ordering. [2] DMX/RDM controls can be connected with DMX or DMX/RDM controls. [3] DMX/RDM comes standard with RJ45. [4] Recessed sloped kits must be installed in accessible ceilings.						**7** (Sloped Recessed[1,4])		

For further information on products, design and engineering services, specifications, IES downloads, and pricing, call (315)672-8807, visit our website at www.aquariitech.com, or e-mail **sales@aquariitech.com**

All data subject to change without notice.

(Rev_20240509)