OSRAM

ProPoint™ Vista 200W / 400W

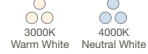## High-brightness exterior luminaire for high-rise, tower and façades

ProPoint Vista is a super high brightness luminaire designed for maximum reach projects. Vista delivers best in class output and minimizes fixture footprint. Controllable via DMX512 with built in Remote Device Management (RDM), Vista comes with precise control and monitoring capability over the entire system. The system is connected using a daisy chain topology with separate power and data cables for easy and cost efficient installation.
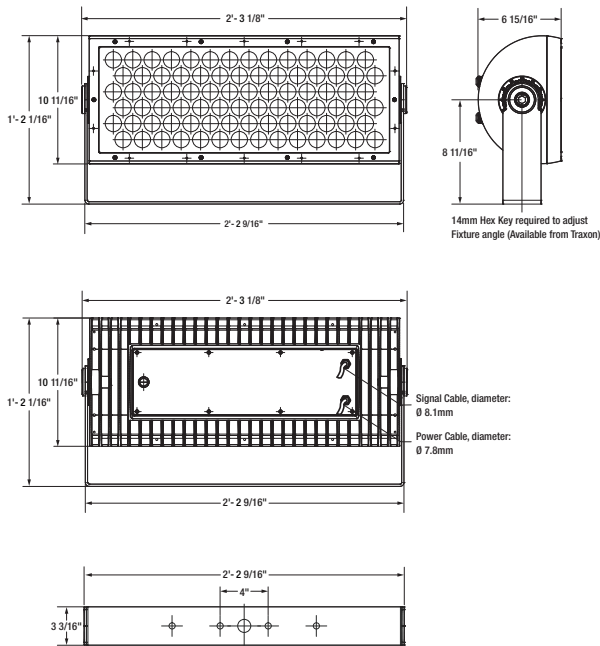
The ProPoint Vista series is a complete portfolio of solutions including RGBW, White (3000K, 4000K) as standards, while RGBA, RGB, other White CCTs, DW, and individual saturated colors are available on request. One, two, three, and four-channel control platforms provide the most efficient data management no matter your application. Industry leading 3° native optic is combined with an integrated internal louver as standard. Twelve light shaping optics are available via a field installable spread lens module. Choose from our three standard finishes – Gray, Black, and White – or contact Traxon for your own custom RAL color.

Efficient, flexible, and powerful, ProPoint Vista is further enhanced with full and half glare shields, rock guard, and pole mounts – each finished the same as your fixture.
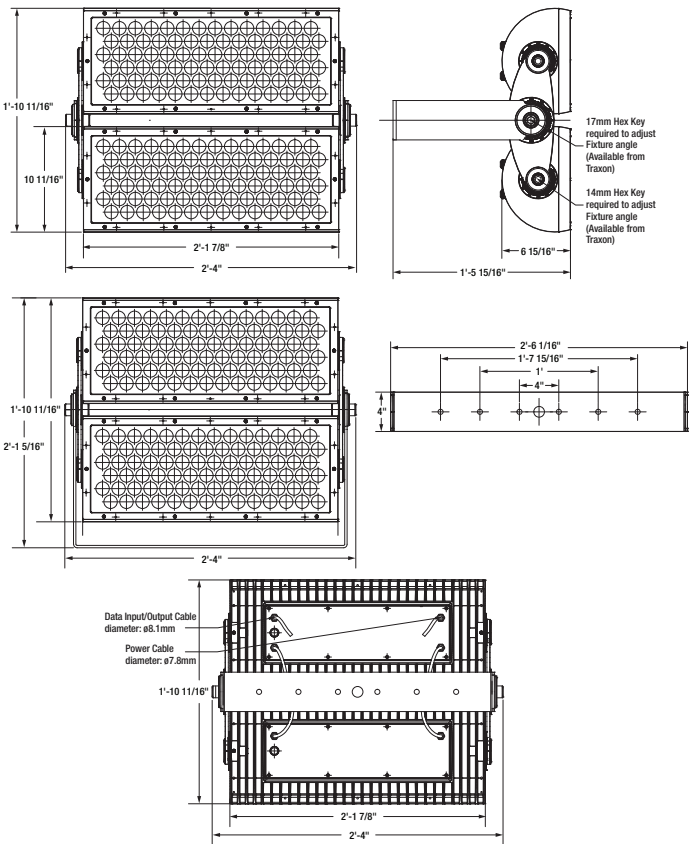
Technical Specifications & Options

	RGBW		White	
COLOR	RGBW		3000K Warm White 4000K Neutral White	

TECHNICAL SPECIFICATIONS

	LUMINOUS FLUX	EFFICACY	LUMINOUS FLUX	EFFICACY
200W	12,213 lm	60 lm/W	15,123 lm (3000K) 19,324 lm (4000K)	78 lm/W (3000K) 101 lm/W (4000K)
400W	24,426 lm	60 lm/W	30,246 lm (3000K) 38,648 lm (4000K)	78 lm/W (3000K) 101 lm/W (4000K)

BEAM ANGLE	3° Native Optic	5°, 8°, 10°, 15°, 20°, 30°, 40°, 55°, 80°, 50°x10°, 50°x5° via accessory

ENVIRONMENT	IP66 Suitable for Coastal Environment

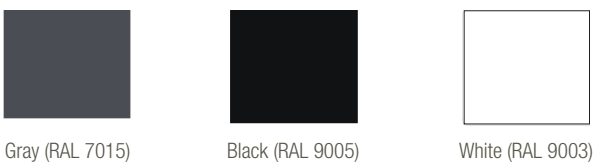| CERTIFICATIONS	cETLus, CE, FCC, RoHS, REACH, ASTM B117-16, ANSI 3G, IK08
INPUT VOLTAGE	100-277V$_{AC}$ 50/60Hz
OPERATING TEMPERATURE	-30°C to +55°C / -22°F to +131°F
POWER FACTOR	≥ 0.9
CONTROL	DMX512, RDM Enabled
TECHNOLOGY	DynaMood®, BeamOne
PIXEL CONTROL	Each head is individually addressed and controlled

Dimensions - ProPoint™ Vista 200W

2'- 3 1/8"
6 15/16"
10 11/16"
1'- 2 1/16"
8 11/16"
2'- 2 9/16"
14mm Hex Key required to adjust Fixture angle (Available from Traxon)

2'- 3 1/8"
10 11/16"
1'- 2 1/16"
Signal Cable, diameter: Ø 8.1mm
Power Cable, diameter: Ø 7.8mm
2'- 2 9/16"

2'- 2 9/16"
4"
3 3/16"

Dimensions - ProPoint Vista 400W

1'-10 11/16"
10 11/16"
2'-1 7/8"
2'-4"

17mm Hex Key required to adjust Fixture angle (Available from Traxon)
14mm Hex Key required to adjust Fixture angle (Available from Traxon)
6 15/16"
1'-5 15/16"

1'-10 11/16"
2'-1 5/16"
2'-4"

2'-6 1/16"
1'-7 15/16"
1'
4"
4"

Data Input/Output Cable diameter: ø8.1mm
Power Cable diameter: ø7.8mm
1'-10 11/16"
2'-1 7/8"
2'-4"

Body Finishes:

Gray (RAL 7015)   Black (RAL 9005)   White (RAL 9003)

Our Brands

traxon   e:cue

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