

# TRAXON Plus<sup>+</sup>

## Vista Plus Maxi White



The Vista Plus Maxi White is an AC line powered, high brightness luminaire. Controllable with DMX512, the Vista Plus Maxi White is a new member of the Vista Plus family, offering 200W per head with 1-head, 2-head options. The daisy chain topology, and direct-wire nature of the fixture via the two integral cable whips allow for simple installation into existing installations and new structures, and is ideal for high-rise and tower illumination.

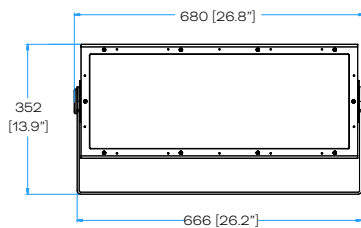
### Features

- DMX / RDM control
- Easy installation and maintenance
- Assortment of optical and installation accessories

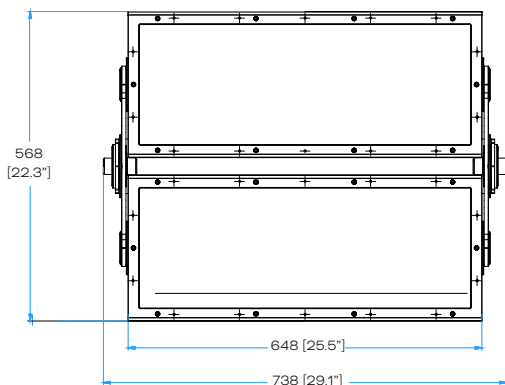
### Dimensions

Unit: mm

#### Vista Plus Maxi 1x200W



#### Vista Plus Maxi 2x200W



Project: \_\_\_\_\_

Type: \_\_\_\_\_



IP66



COAST



DMX/RDM



ANSI 3G

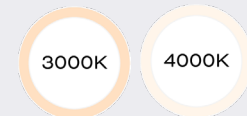


IK08

### Technologies

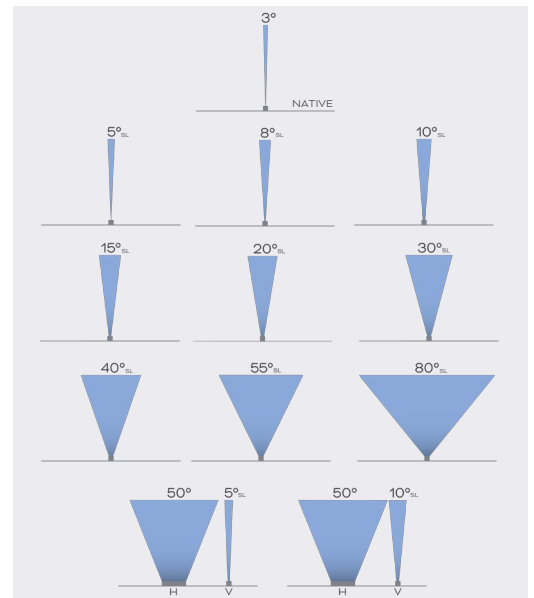
- Auto-Addressing / Manual Addressing
- DMX / RDM control

### Color Options



3000K / 4000K Std; 2700K, 3500K, 5700K, 6500K available  
DW on demand

### Beam Angles



### Finish



Traxon Signature Gray  
RAL 7005



RAL 7015



RAL 9005



RAL 9003



Custom

Product Specifications

|                                      |                                                                                                                             |                                                        |
|--------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|
| Model                                | 1 x 200W                                                                                                                    | 2 x 200W                                               |
| Light Source                         | White LED x 48                                                                                                              | White LED x 96                                         |
| Pixel                                | 1 pixel per head, each head can be controlled individually                                                                  |                                                        |
| Color Range                          | 3000K / 4000K Std; 2700K, 3500K, 5700K, 6500K available<br>DW on demand (e.g. 2700K+5700K)                                  |                                                        |
| LED Quantity                         | White LED 48 pcs<br>(DW on demand, 24pcs WW, 24pcs CW)                                                                      | White LED 96 pcs<br>(DW on demand, 48pcs WW, 48pcs CW) |
| Luminous Flux (4000K)                | 22000 lm (3° SW)                                                                                                            | 44000 lm (3° SW)                                       |
| Candela (4000K)                      | 2904000 cd (3° SW)                                                                                                          | 5808000 cd (3° SW)                                     |
| Efficacy (4000K)                     | 110 lm/W (3° SW)                                                                                                            |                                                        |
| CRI                                  | 90 CRI by request: 2700K-4000K (CRI90)                                                                                      |                                                        |
| Beam Angles                          | 3° native <sup>1</sup> ; 5°, 8°, 10°, 15°, 20°, 30°, 40°, 55°, 80°, 50° x 10°, 50° x 5° via accessory                       |                                                        |
| Cover Lens                           | Tempered Glass                                                                                                              |                                                        |
| Housing                              | Die Cast Aluminum                                                                                                           |                                                        |
| Housing Finish Options               | Standard color: Traxon Signature Gray (RAL7005)<br>Optional color: Gray (RAL7015), Black (RAL9005), White (RAL9003), Custom |                                                        |
| Adjustment Options                   | <b>1x200W:</b> ±90° vertical<br><b>2x200W:</b> ±30° vertical per head, see page 5 for additional information                |                                                        |
| Mounting                             | Surface Mount<br>Optional mounting accessories are available                                                                |                                                        |
| Dimensions (W x D x H)               | 680mm x 352mm x 268mm (26.8" x 13.9" x 10.6")                                                                               | 738mm x 648mm x 174mm (29.1" x 25.5" x 6.9")           |
| Weight                               | 22.3 kg (49.17 lbs.)                                                                                                        | 45.5 kg (100.31 lbs.)                                  |
| EPA                                  | Front: 1.17<br>Side: 0.63                                                                                                   | Front: 1.25<br>Side: 1.48                              |
| Regulatory Listing & Safety Approval | cETLus, CE, UKCA, FCC, RoHS, REACH, ASTM B117-16, ANSI 3G                                                                   |                                                        |
| Operating Temperature                | -30°C to +55°C / -22°F to +131°F                                                                                            |                                                        |
| Minimum Starting Temperature         | -20°C / -4°F                                                                                                                |                                                        |
| Storage Temperature                  | -40°C to +80°C / -40°F to +176°F                                                                                            |                                                        |
| Environment                          | Outdoor, IP66, IK08, Coastal Environment (ASTM B117-16)                                                                     |                                                        |
| Humidity                             | 85%, non-condensing                                                                                                         |                                                        |

Electrical Specifications

|                                |                     |     |
|--------------------------------|---------------------|-----|
| Operating Voltage <sup>2</sup> | 120-277V AC 50/60Hz |     |
| Power Consumption (W)          | 200                 | 400 |
| Lumen Maintenance              | L70 @25°C 81,000hrs |     |
| Power Factor                   | > 0.9               |     |

System Specifications

|                                 |                                                                                                 |
|---------------------------------|-------------------------------------------------------------------------------------------------|
| Power Supply                    | AC line                                                                                         |
| Control                         | DMX/RDM<br>RDM personality: 16 bit<br>0-10V Dimming on demand (White only)                      |
| Addressing Options <sup>3</sup> | Auto-addressing ON or Auto-addressing OFF (Default as Auto-addressing OFF, address through RDM) |

1: 3° native with actual measurement of avg. 3.3°.  
2: Auto-switching, Single phase (line, neutral and ground).  
3: Auto-addressing Off (i.e. Manual addressing) is as default.

LED CHARACTERISTICS Because LEDs are semiconductor devices, their performances are subject to inherent variability commonly found in semiconductor industry. To improve consistency in performance across the same product, LED manufacturers "sort" LEDs into bins according to different preset parameters, such as forward driving voltage, illumination, etc. Whereas binning is a sorting function, it is not a correction process. Inherent variability in the manufacturing process results always in different binning distributions according to different production lots. Traxon uses automatically binned LEDs on its products, thereby minimizing output variations within the model range.

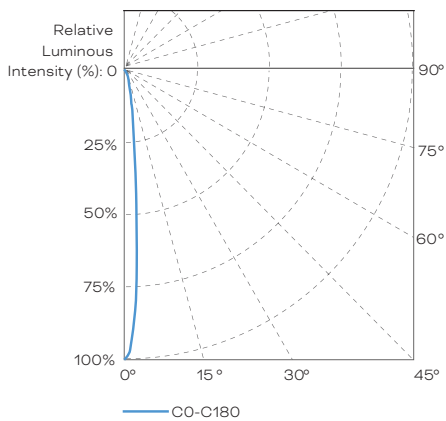
As with all electronic devices, LED output degrades over time – a term called lumen depreciation. This also explains why it is nearly impossible to expect photometric performances of two LED products with different service life spans to be the same. The rate of LED degrade is a complicated function of many factors such as operating efficiency, duration of continuous operation, and more significantly, environmental conditions (ambient temperature for example). If allowed working under optimal operating temperature range and with good ventilation, LED devices enjoy long service lives over conventional light sources. When using/installing LED devices, care should be taken to ensure that the devices will operate within the operating conditions specified in respective product literature.

Lumen measurement complies with LM-79-08 standard.  
Lumen maintenance is calculated based on LM-80 compliant measurement.

Source Specifications

|               |                                                        |                                                        |
|---------------|--------------------------------------------------------|--------------------------------------------------------|
| Length Option | 1x200W                                                 | 2x200W                                                 |
| Source        | White LED 48 pcs<br>(DW on demand, 24pcs WW, 24pcs CW) | White LED 96 pcs<br>(DW on demand, 48pcs WW, 48pcs CW) |
| Optics        | 3°                                                     |                                                        |

Candela Distribution



Light Output

|        | Color | Luminous Flux (lm) | Center Intensity (cd) | Efficacy (lm/W) |
|--------|-------|--------------------|-----------------------|-----------------|
| 1x200W | 3000K | 19360.0            | 2555520               | 96.8            |
|        | 4000k | 22000.0            | 2904000               | 110.0           |
| 2x200W | 3000K | 38720.0            | 511040                | 96.8            |
|        | 4000k | 44000.0            | 5808000               | 110.0           |

Illuminance at a Distance

|      | Center Beam LUX/klm | Beam Width     |         |
|------|---------------------|----------------|---------|
| 20m  | 402                 | 1.12m / 3.67'  | 65.62'  |
| 40m  | 101                 | 2.23m / 7.32'  | 131.23' |
| 60m  | 45                  | 3.35m / 10.99' | 196.85' |
| 80m  | 25                  | 4.47m / 14.67' | 262.47' |
| 100m | 16                  | 5.59m / 18.34' | 328.08' |
| 120m | 11                  | 6.70m / 21.98' | 393.70' |

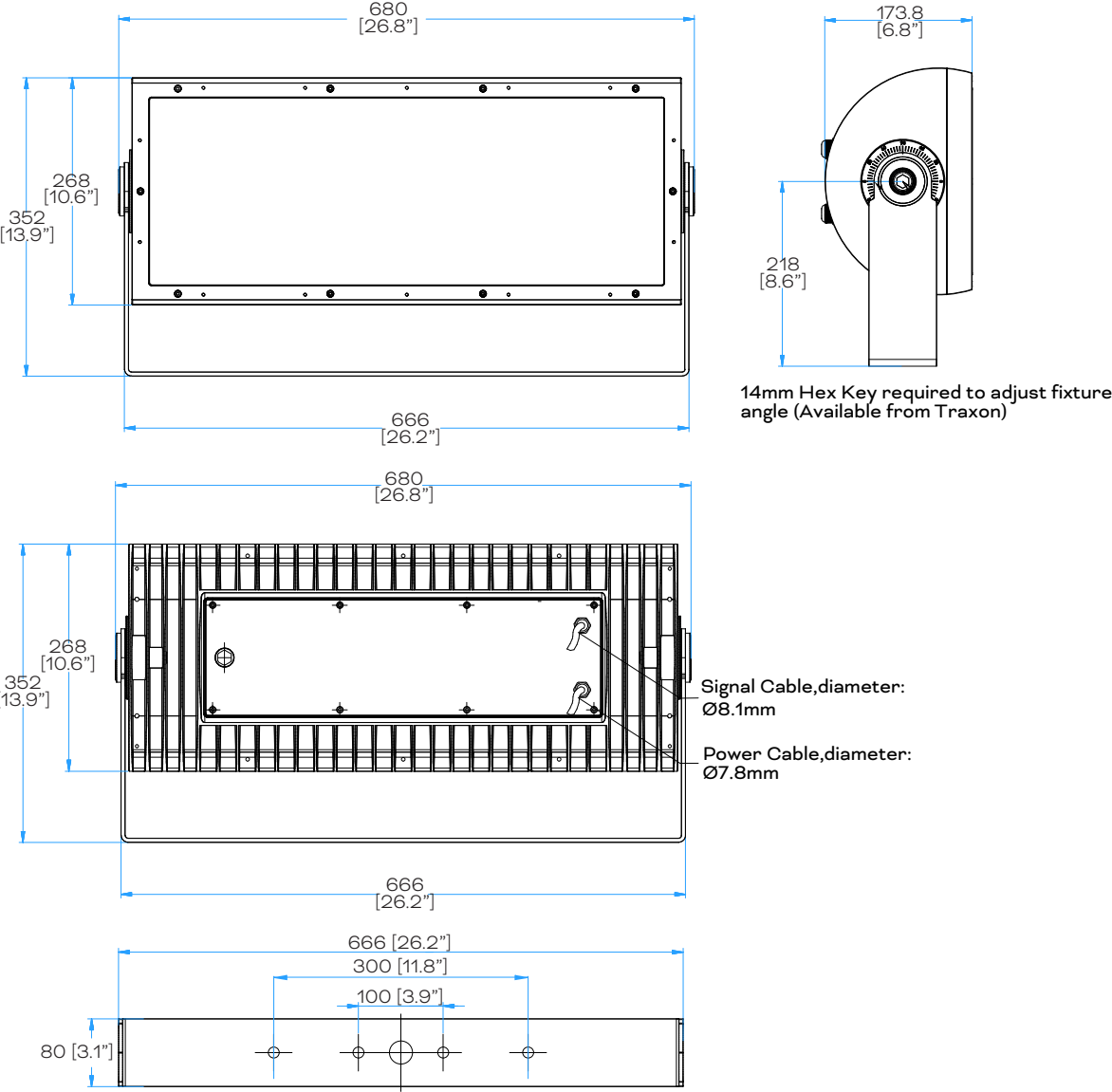
Horiz.Spread: 3.2°

For Foot-candle divide by 10.7  
IES and LDT files are available for download from the Traxon website.

|                          | Power input cable | Data in / out cable (combined) |
|--------------------------|-------------------|--------------------------------|
| Cable Length (open wire) | 1830mm [72"]      | 1830mm [72"]                   |
| Cable Outer Diameter     | 7.8mm [0.31"]     | 8.1mm [0.32"]                  |

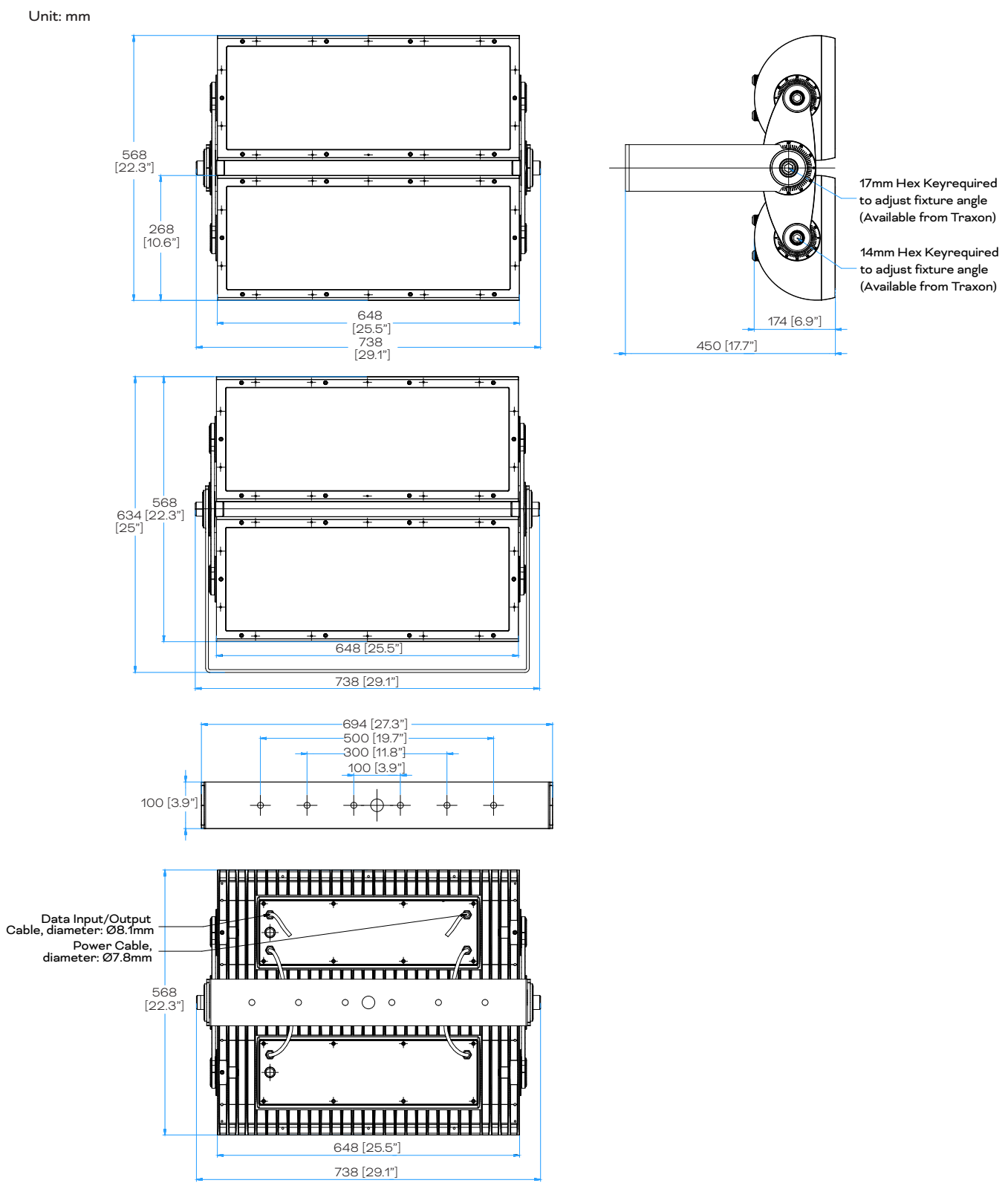
Fixture - 1x200W

Unit: mm



NOTE: Please see CAD files for additional dimensional data.

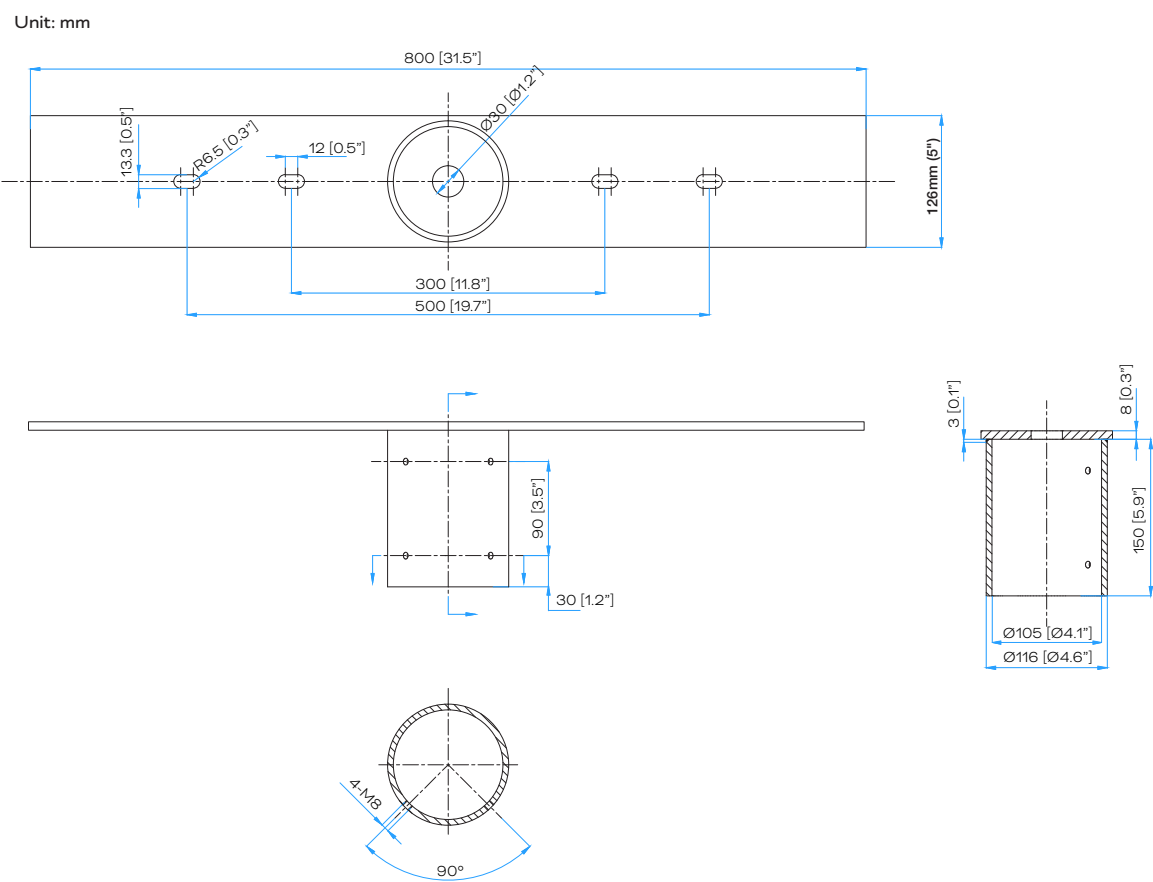
Fixture - 2x200W



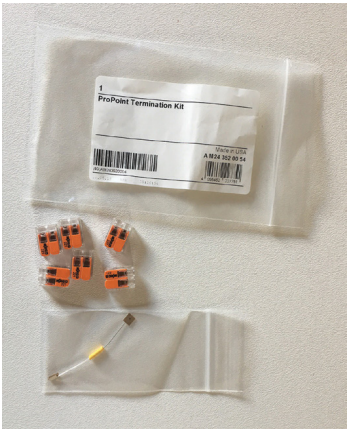
NOTE: Please see CAD files for additional dimensional data.

Mounting Accessories

| Model No. | Description                              | Item Code     |
|-----------|------------------------------------------|---------------|
| N/A       | VISTA PLUS POLE-MOUNTING SUPPORT TX-GRAY | DA26104885355 |
| N/A       | VISTA PLUS POLE-MOUNTING SUPPORT RAL7015 | AM380750055   |
| N/A       | VISTA PLUS POLE-MOUNTING SUPPORT RAL9005 | AM380900055   |
| N/A       | VISTA PLUS POLE-MOUNTING SUPPORT RAL9003 | AM381050055   |



| Model No. | Description              | Item Code   |
|-----------|--------------------------|-------------|
| N/A       | PROPOINT TERMINATION KIT | AM243520054 |



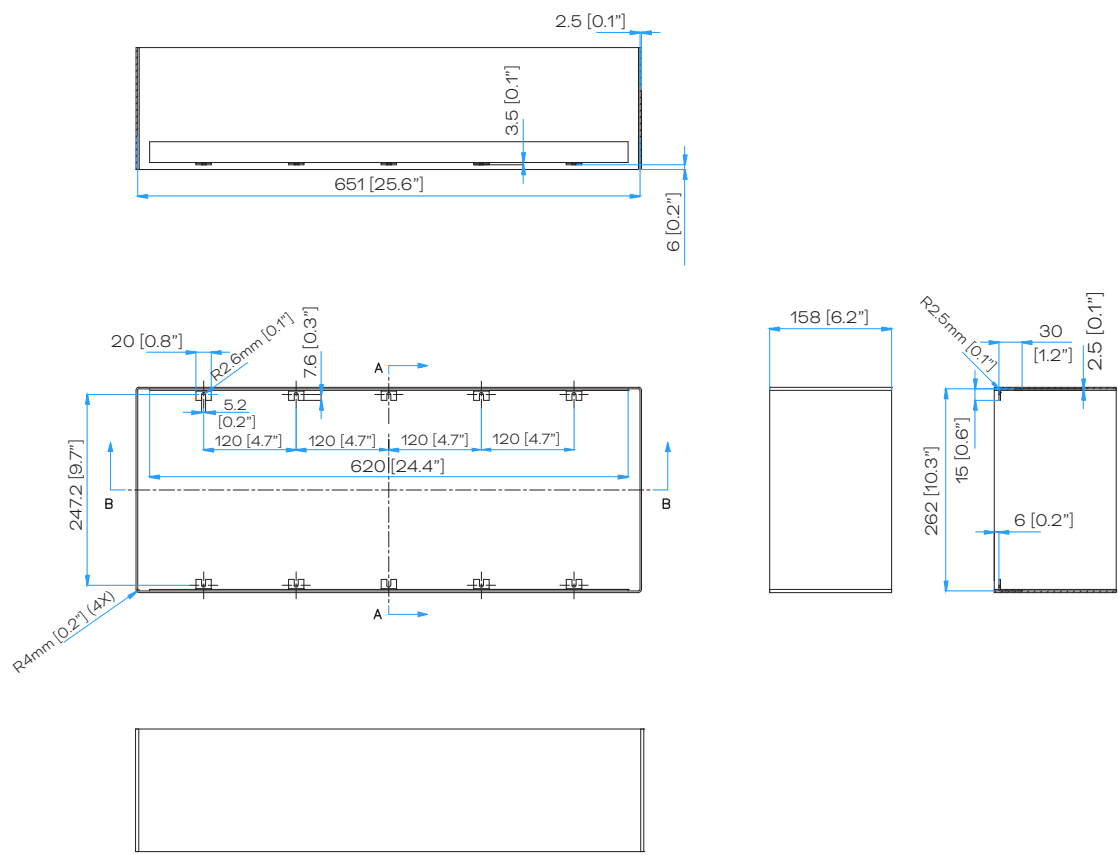
NOTE: Please see CAD files for additional dimensional data.

Optical Accessories

Full Glare Shield

| Model No. | Description                                  | Item Code     |
|-----------|----------------------------------------------|---------------|
| N/A       | VISTA PLUS MAXI FULL SHIELD TX-GRAY (1-HEAD) | DA26104884055 |
| N/A       | VISTA PLUS MAXI FULL SHIELD RAL7015 (1-HEAD) | AM380720055   |
| N/A       | VISTA PLUS MAXI FULL SHIELD RAL9005 (1-HEAD) | AM380880055   |
| N/A       | VISTA PLUS MAXI FULL SHIELD RAL9003 (1-HEAD) | AM381030055   |

Unit: mm



Half Glare Shield

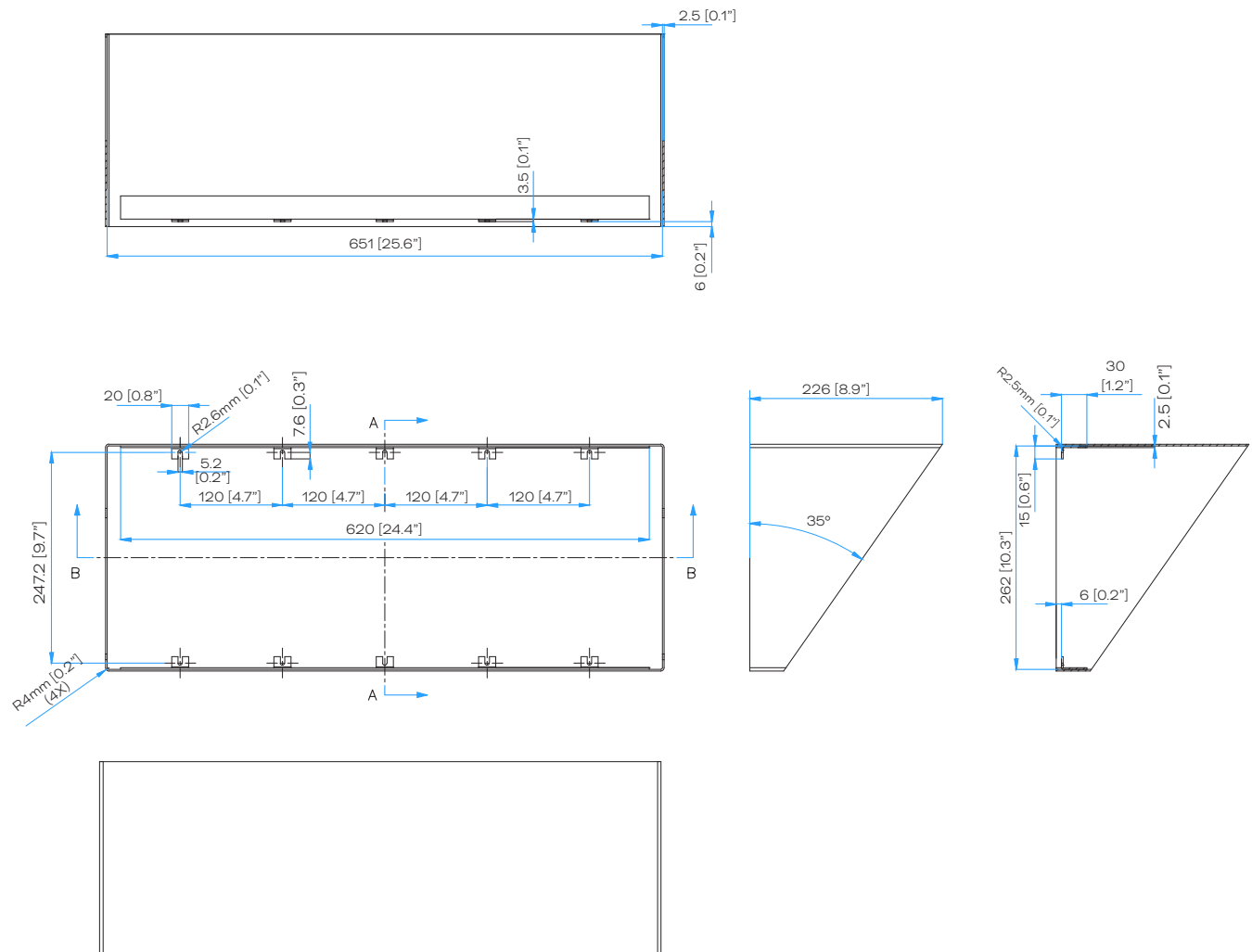
| Model No. | Description                                  | Item Code     |
|-----------|----------------------------------------------|---------------|
| N/A       | VISTA PLUS MAXI HALF SHIELD TX-GRAY (1-HEAD) | DA26104883955 |
| N/A       | VISTA PLUS MAXI HALF SHIELD RAL7015 (1-HEAD) | AM380690055   |
| N/A       | VISTA PLUS MAXI HALF SHIELD RAL9005 (1-HEAD) | AM380870055   |
| N/A       | VISTA PLUS MAXI HALF SHIELD RAL9003 (1-HEAD) | AM381020055   |

NOTE: Please see CAD files for additional dimensional data.

## Optical Accessories

### Half Glare Shield

Unit: mm



## Rock Guard

| Model No. | Description                                 | Item Code     |
|-----------|---------------------------------------------|---------------|
| N/A       | VISTA PLUS MAXI ROCK GUARD TX-GRAY (1-HEAD) | DA26104884155 |
| N/A       | VISTA PLUS MAXI ROCK GUARD RAL7015 (1-HEAD) | AM380730055   |
| N/A       | VISTA PLUS MAXI ROCK GUARD RAL9005 (1-HEAD) | AM380890055   |
| N/A       | VISTA PLUS MAXI ROCK GUARD RAL9003 (1-HEAD) | AM381040055   |

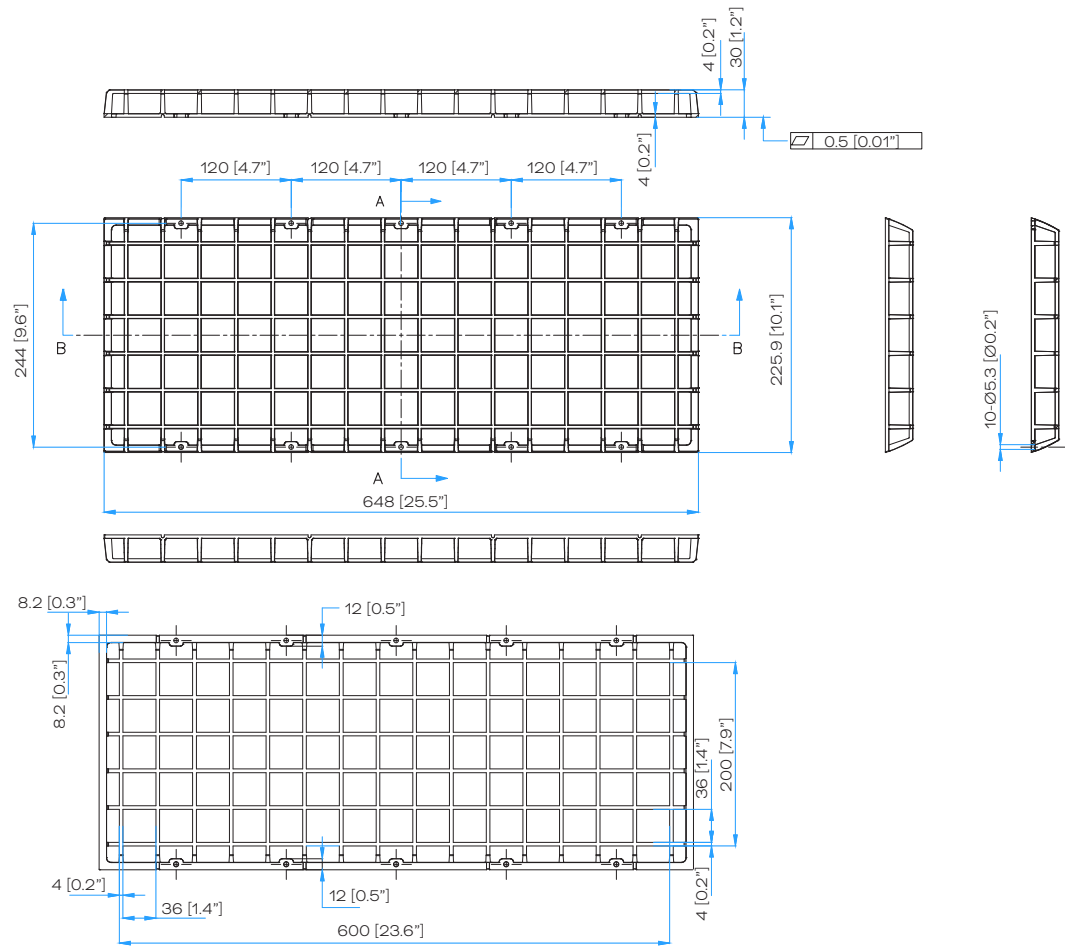
NOTE: Please see CAD files for additional dimensional data.



Optical Accessories

Rock Guard

Unit: mm



Spread Lens Module

| Model No. | Description                                                                      | Item Code                                               |
|-----------|----------------------------------------------------------------------------------|---------------------------------------------------------|
| N/A       | VISTA PLUS MAXI SPREAD MODULE 5° TX-GRAY / RAL7015 / RAL9005 / RAL9003 (1-HEAD)  | DA26104884255 / AM380760055 / AM380910055 / AM381060055 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 8° TX-GRAY / RAL7015 / RAL9005 / RAL9003 (1-HEAD)) | DA26104884355 / AM380770055 / AM380920055 / AM381070055 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 10° TX-GRAY / RAL7015 / RAL9005 / RAL9003 (1-HEAD) | DA26104884455 / AM380780055 / AM380930055 / AM381080055 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 15° TX-GRAY / RAL7015 / RAL9005 / RAL9003 (1-HEAD) | DA26104884555 / AM380790055 / AM380940055 / AM381090055 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 20° TX-GRAY / RAL7015 / RAL9005 / RAL9003 (1-HEAD) | DA26104884655 / AM380800055 / AM380950055 / AM381100055 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 30° TX-GRAY / RAL7015 / RAL9005 / RAL9003 (1-HEAD) | DA26104884755 / AM380810055 / AM380960055 / AM381110055 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 40° TX-GRAY / RAL7015 / RAL9005 / RAL9003 (1-HEAD) | DA26104884855 / AM380820055 / AM380970055 / AM381120055 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 55° TX-GRAY / RAL7015 / RAL9005 / RAL9003 (1-HEAD) | DA26104884955 / AM380830055 / AM380980055 / AM381130055 |

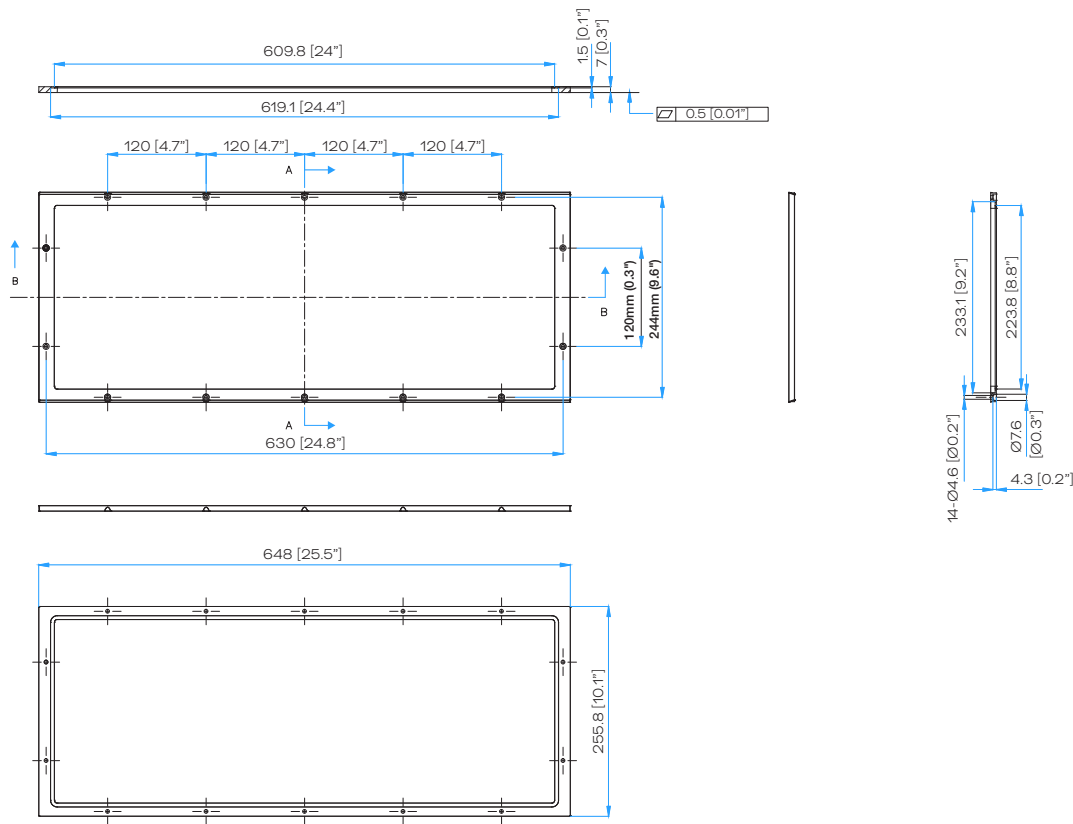
NOTE: Please see CAD files for additional dimensional data.

Optical Accessories

Spread Lens Module

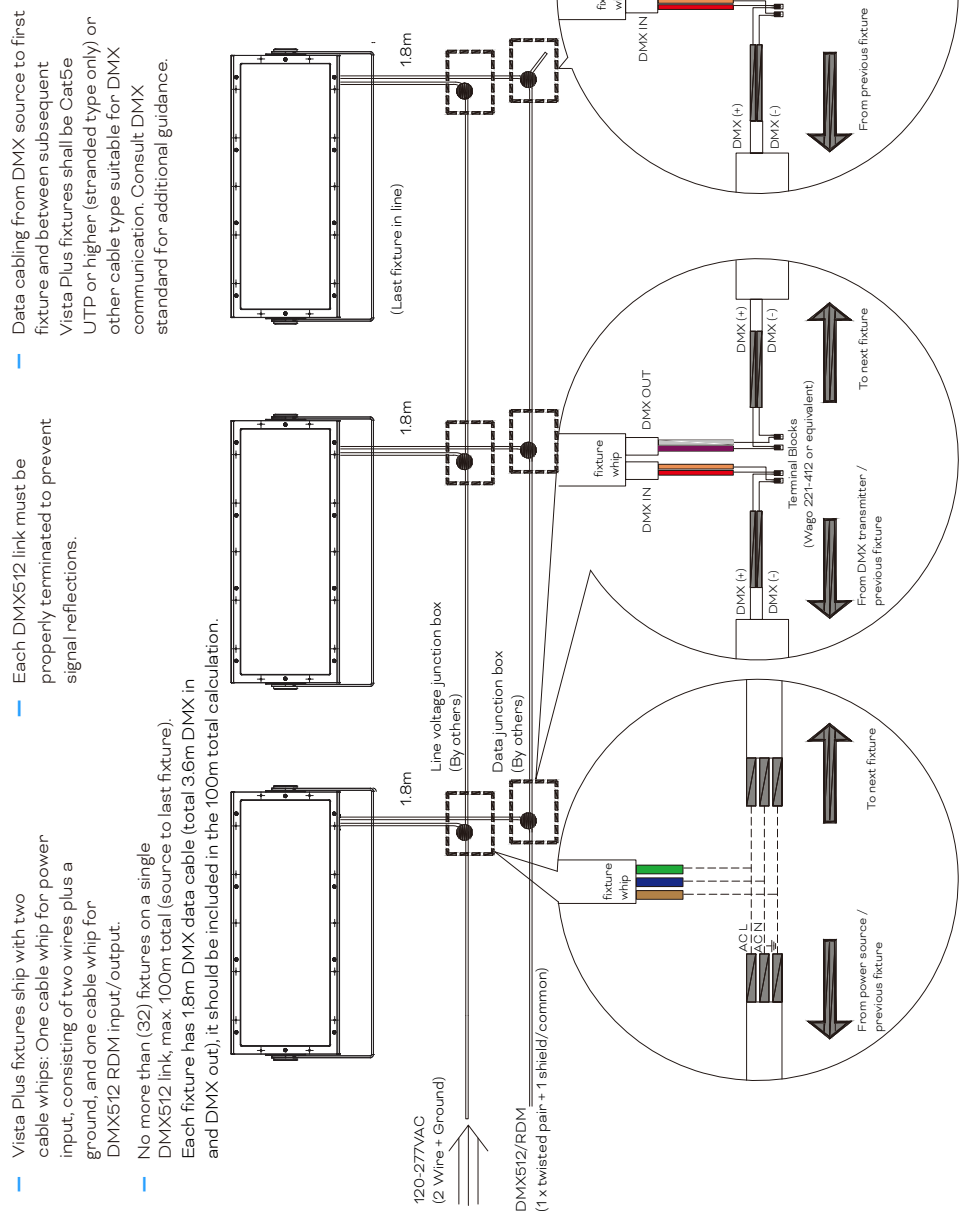
| Model No. | Description                                                                          | Item Code                                                  |
|-----------|--------------------------------------------------------------------------------------|------------------------------------------------------------|
| N/A       | VISTA PLUS MAXI SPREAD MODULE 80° TX-GRAY / RAL7015 / RAL9005 / RAL9003 (1-HEAD)     | DA26104885055 / AM380840055<br>/ AM380990055 / AM381140055 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 50°X10° TX-GRAY / RAL7015 / RAL9005 / RAL9003 (1-HEAD) | DA26104885155 / AM380850055<br>/ AM381000055 / AM381150055 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 50°X5° TX-GRAY / RAL7015 / RAL9005 / RAL9003 (1-HEAD)  | DA26104885255 / AM380860055<br>/ AM381010055 / AM381160055 |

Unit: mm



NOTE: Please see CAD files for additional dimensional data.

### Wiring Diagram - 1x200W

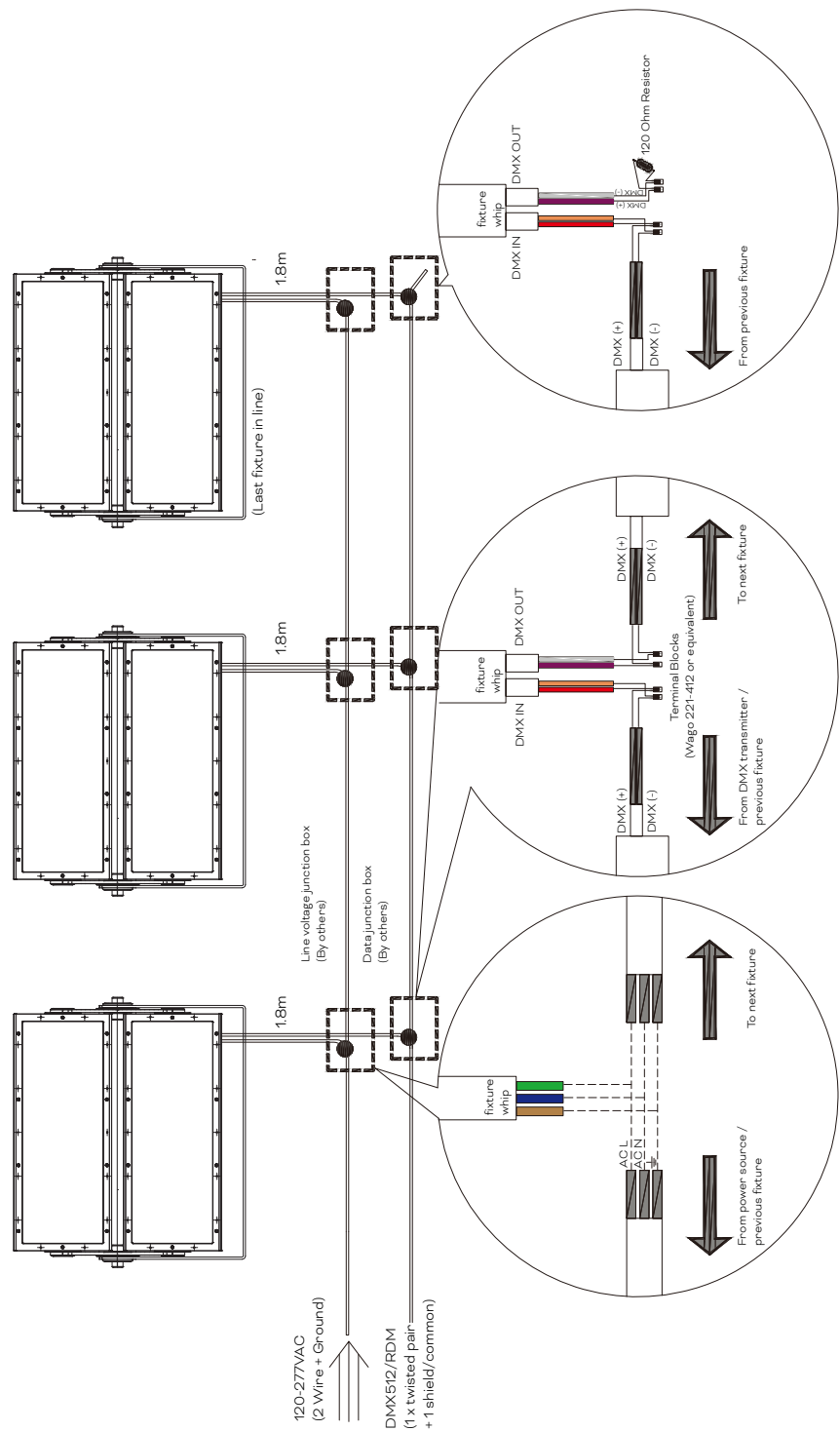


#### General Notes

- All data cabling must adhere to ANSI E11.1-2008 (R2013) – Entertainment Technology – USITT DMX512-A, Asynchronous Serial Digital Data Transmission Standard for Controlling Lighting Equipment and Accessories.
- Fixture is RDM compatible.
- Fixtures allow a universal input of 120V AC to 277V AC.
- Data termination shall utilize cage clamp terminal blocks, or equivalent. Wire nuts are not permissible and will void warranty.
- The method of line voltage termination, both for data and power, is at the discretion of the installing contractor, and/or engineer. Splicing and/or joining of cables must adhere to all applicable electrical codes.
- Cables must be spliced/joined in a weatherproof enclosure/junction box, which is to be properly rated and provided by others.

Wiring Diagram - 2x200W

- Vista Plus fixtures ship with two cable whips: One cable whip for power input, consisting of two wires plus a ground, and one cable whip for DMX512 RDM input/output.
- No more than (32) fixtures on a single DMX512 link, max. 100m total (source to last fixture). Each fixture has 18m DMX data cable (total 3.6m DMX in and DMX out), it should be included in the 100m total calculation.
- Each DMX512 link must be properly terminated to prevent signal reflections.
- Data cabling from DMX source to first fixture and between subsequent Vista Plus fixtures shall be Cat5e UTP or higher (stranded type only) or other cable type suitable for DMX communication. Consult DMX standard for additional guidance.



General Notes

- All data cabling must adhere to ANSI/E11-2008 (R2013) – Entertainment Technology – USITT DMX512-A, Asynchronous Serial Digital Data Transmission Standard for Controlling Lighting Equipment and Accessories.
- Fixture is RDM compatible.
- Fixtures allow a universal input of 120V AC to 277V AC.
- Data termination shall utilize cage clamp terminal blocks, or equivalent. Wire nuts are not permissible and will void warranty.
- The method of line voltage termination, both for data and power, is at the discretion of the installing contractor, and/or engineer. Splicing and/or joining of cables must adhere to all applicable electrical codes.
- Cables must be spliced/joined in a weatherproof enclosure/junction box, which is to be properly rated and provided by others.

### Model Number Builder

| VI. | PL. | N              | 3                    | 2         | N                          | 1      | 1           | 1                    | 1            | 1                | N                               | 0                    | 0 |
|-----|-----|----------------|----------------------|-----------|----------------------------|--------|-------------|----------------------|--------------|------------------|---------------------------------|----------------------|---|
|     |     | Number of Head | Wattage per head     | LED       | CCT                        | Optics | Control     | Pixel                | Approbation  | Mounting/ Add On | Color Finish                    | Cable/ Connector     |   |
|     |     | 4: 1-head      | 3 - 200W AC per head | 2 - White | 4 - 3000K                  | 1 - 3° | 1 - DMX/RDM | 1 - 1 pixel per head | 1 - CE & ETL | 1 - 3G vibration | 1 - TX Signature Gray (RAL7005) | 0 - Standard version |   |
|     |     | 5: 2-head      |                      |           | 5 - 4000K                  |        |             |                      |              |                  | 2 - Gray (RAL7015)              |                      |   |
|     |     |                |                      |           | 6 - 5700K                  |        |             |                      |              |                  | 3 - Black (RAL9005)             |                      |   |
|     |     |                |                      |           | 7 - 6500K                  |        |             |                      |              |                  | 4 - White (RAL9003)             |                      |   |
|     |     |                |                      |           | 8 - DW2757 (2700K + 5700K) |        |             |                      |              |                  |                                 |                      |   |

**EXAMPLE** VISTA PLUS MAXI 2x200W AC WHITE 3000K 3° TX-GRAY CE  
Model VI.PL.53241111100

| VI. | PL. | 5 | 3 | 2 | 4 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 |
|-----|-----|---|---|---|---|---|---|---|---|---|---|---|---|
|-----|-----|---|---|---|---|---|---|---|---|---|---|---|---|

### Project Model Number

| VI. | PL. |  | 3 | 2 |  | 1 | 1 | 1 | 1 | 1 |  | 0 | 0 |
|-----|-----|--|---|---|--|---|---|---|---|---|--|---|---|
|-----|-----|--|---|---|--|---|---|---|---|---|--|---|---|

### Fixture

| Model No.         | Description                                | Item Code     |
|-------------------|--------------------------------------------|---------------|
| VI.PL.43241111100 | VISTA PLUS MAXI 1x200W AC 3000K 3° TX-GRAY | DL26103655955 |
| VI.PL.43251111100 | VISTA PLUS MAXI 1x200W AC 4000K 3° TX-GRAY | DL26103656055 |
| VI.PL.53241111100 | VISTA PLUS MAXI 2x200W AC 3000K 3° TX-GRAY | DL26103656455 |
| VI.PL.53251111100 | VISTA PLUS MAXI 2x200W AC 4000K 3° TX-GRAY | DL26103656555 |

### Mounting Accessories

| Model No. | Description                              | Item Code     |
|-----------|------------------------------------------|---------------|
| N/A       | VISTA PLUS POLE-MOUNTING SUPPORT TX-GRAY | DA26104885355 |
| N/A       | VISTA PLUS POLE-MOUNTING SUPPORT RAL7015 | AM380750055   |
| N/A       | VISTA PLUS POLE-MOUNTING SUPPORT RAL9005 | AM380900055   |
| N/A       | VISTA PLUS POLE-MOUNTING SUPPORT RAL9003 | AM381050055   |
| N/A       | PROPOINT TERMINATION KIT                 | AM243520054   |

### Optical Accessories

| Model No. | Description                                            | Item Code     |
|-----------|--------------------------------------------------------|---------------|
| N/A       | VISTA PLUS MAXI HALF SHIELD TX-GRAY (1-HEAD)           | DA26104883955 |
| N/A       | VISTA PLUS MAXI FULL SHIELD TX-GRAY (1-HEAD)           | DA26104884055 |
| N/A       | VISTA PLUS MAXI ROCK GUARD TX-GRAY (1-HEAD)            | DA26104884155 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 5° TX-GRAY (1-HEAD)      | DA26104884255 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 8° TX-GRAY (1-HEAD)      | DA26104884355 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 10° TX-GRAY (1-HEAD)     | DA26104884455 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 15° TX-GRAY (1-HEAD)     | DA26104884555 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 20° TX-GRAY (1-HEAD)     | DA26104884655 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 30° TX-GRAY (1-HEAD)     | DA26104884755 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 40° TX-GRAY (1-HEAD)     | DA26104884855 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 55° TX-GRAY (1-HEAD)     | DA26104884955 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 80° TX-GRAY (1-HEAD)     | DA26104885055 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 50°X10° TX-GRAY (1-HEAD) | DA26104885155 |
| N/A       | VISTA PLUS MAXI SPREAD MODULE 50°X5° TX-GRAY (1-HEAD)  | DA26104885255 |

| Model No.                                                                             | Description                                            | Item Code   |
|---------------------------------------------------------------------------------------|--------------------------------------------------------|-------------|
| N/A                                                                                   | VISTA PLUS MAXI HALF SHIELD RAL7015 (1-HEAD)           | AM380690055 |
| N/A                                                                                   | VISTA PLUS MAXI FULL SHIELD RAL7015 (1-HEAD)           | AM380720055 |
| N/A                                                                                   | VISTA PLUS MAXI ROCK GUARD RAL7015 (1-HEAD)            | AM380730055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 5° RAL7015 (1-HEAD)      | AM380760055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 8° RAL7015 (1-HEAD)      | AM380770055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 10° RAL7015 (1-HEAD)     | AM380780055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 15° RAL7015 (1-HEAD)     | AM380790055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 20° RAL7015 (1-HEAD)     | AM380800055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 30° RAL7015 (1-HEAD)     | AM380810055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 40° RAL7015 (1-HEAD)     | AM380820055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 55° RAL7015 (1-HEAD)     | AM380830055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 80° RAL7015 (1-HEAD)     | AM380840055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 50°X10° RAL7015 (1-HEAD) | AM380850055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 50°X5° RAL7015 (1-HEAD)  | AM380860055 |
| N/A                                                                                   | VISTA PLUS MAXI HALF SHIELD RAL9005 (1-HEAD)           | AM380870055 |
| N/A                                                                                   | VISTA PLUS MAXI FULL SHIELD RAL9005 (1-HEAD)           | AM380880055 |
| N/A                                                                                   | VISTA PLUS MAXI ROCK GUARD RAL9005 (1-HEAD)            | AM380890055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 5° RAL9005 (1-HEAD)      | AM380910055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 8° RAL9005 (1-HEAD)      | AM380920055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 10° RAL9005 (1-HEAD)     | AM380930055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 15° RAL9005 (1-HEAD)     | AM380940055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 20° RAL9005 (1-HEAD)     | AM380950055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 30° RAL9005 (1-HEAD)     | AM380960055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 40° RAL9005 (1-HEAD)     | AM380970055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 55° RAL9005 (1-HEAD)     | AM380980055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 80° RAL9005 (1-HEAD)     | AM380990055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 50°X10° RAL9005 (1-HEAD) | AM381000055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 50°X5° RAL9005 (1-HEAD)  | AM381010055 |
| N/A                                                                                   | VISTA PLUS MAXI HALF SHIELD RAL9003 (1-HEAD)           | AM381020055 |
| N/A                                                                                   | VISTA PLUS MAXI FULL SHIELD RAL9003 (1-HEAD)           | AM381030055 |
| N/A                                                                                   | VISTA PLUS MAXI ROCK GUARD RAL9003 (1-HEAD)            | AM381040055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 5° RAL9003 (1-HEAD)      | AM381060055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 8° RAL9003 (1-HEAD)      | AM381070055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 10° RAL9003 (1-HEAD)     | AM381080055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 15° RAL9003 (1-HEAD)     | AM381090055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 20° RAL9003 (1-HEAD)     | AM381100055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 30° RAL9003 (1-HEAD)     | AM381110055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 40° RAL9003 (1-HEAD)     | AM381120055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 55° RAL9003 (1-HEAD)     | AM381130055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 80° RAL9003 (1-HEAD)     | AM381140055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 50°X10° RAL9003 (1-HEAD) | AM381150055 |
| N/A                                                                                   | VISTA PLUS MAXI SPREAD MODULE 50°X5° RAL9003 (1-HEAD)  | AM381160055 |
| Note: Vista Plus 200W accessory is suitable for Vista Plus Maxi / Vista Plus HO Maxi. |                                                        |             |

