



# TRAXON Pro\*

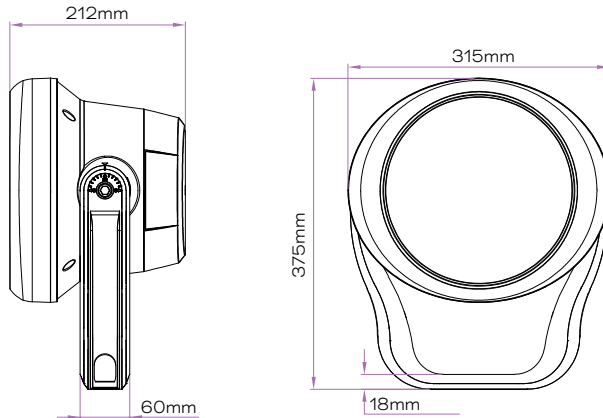
## Washer Pro Maxi Symphony



The Washer Pro Maxi Symphony is part of a new, industry leading Wall Washer family of products producing high brightness, and high color saturation out of an extremely small form. Controlled via DMX512, with RDM, and paired with Traxon's DynaMood® technologies, the Traxon Washer Pro enables a selection of algorithms to define the lighting, and set the emotions of your lighting project.

The Maxi offering provides multiple wattage/output options. Our Symphony platform offers full spectrum lighting to increase the available color gamut, color fidelity and offer a tailored color profile. This product is intended for use in high-quality colored light applications.

### Dimensions



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



IP66



COAST



DMX 512



ANSI 3G



IK08

### Technologies

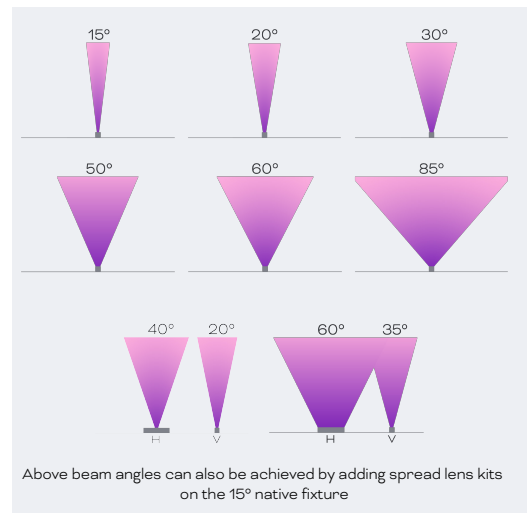
- RDM enabled



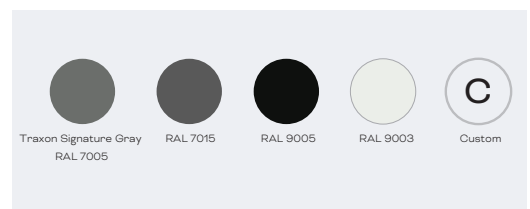
### Color Options



### Beam Angles



### Finish



Product Specifications

|                                                         |                                                                                                                             |                          |                          |                          |
|---------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|
| Model                                                   | DGBVCLA                                                                                                                     | RGBW65CLA                | RGBMCLA                  | RGBAW27W40W65            |
| Light Source                                            | Each cluster with 7 LED                                                                                                     |                          |                          |                          |
| Luminous Flux<br>(7 Channel control, Dynamic Boost off) | 3052.3 lm (full on 15°)                                                                                                     | 5340.4 lm (full on 15°)  | 3918.7 lm (full on 15°)  | 7160.8 lm (full on 15°)  |
| Candela<br>(7 Channel control, Dynamic Boost off)       | 22251.8 cd (full on 15°)                                                                                                    | 38933.1 cd (full on 15°) | 28568.1 cd (full on 15°) | 52203.8 cd (full on 15°) |
| Efficacy<br>(7 Channel control, Dynamic Boost off)      | 20.9 lm/W (full on 15°)                                                                                                     | 36.6 lm/W (full on 15°)  | 26.8 lm/W (full on 15°)  | 49.0 lm/W (full on 15°)  |
| CRI                                                     | High Fidelity (CRI) White mode: ≥93 for 2200K to 2700K and ≥95 for >2700K to 10000K                                         |                          |                          |                          |
| Rg                                                      | High Gamut White mode: ~120 for 2700K to 6500K                                                                              |                          |                          |                          |
| Beam Angles <sup>1</sup>                                | 15° native<br>20°, 30°, 50°, 60°, 85°, 40°x20°, 60°x35° native or field-installed spread lens                               |                          |                          |                          |
| Cover Lens                                              | Tempered Glass                                                                                                              |                          |                          |                          |
| Housing                                                 | Die Cast Aluminum                                                                                                           |                          |                          |                          |
| Housing Finish Options <sup>2</sup>                     | Standard color: Traxon Signature Gray (RAL7005)<br>Optional color: Gray (RAL7015), Black (RAL9005), White (RAL9003), Custom |                          |                          |                          |
| Adjustment Options                                      | -5° to + 95°                                                                                                                |                          |                          |                          |
| Mounting                                                | Mounting via Yoke arm. Optional mounting accessories are available                                                          |                          |                          |                          |
| Dimensions (W x D x H)                                  | 315mm x 212mm x 375mm                                                                                                       |                          |                          |                          |
| Weight                                                  | 10.6kg                                                                                                                      |                          |                          |                          |
| EPA                                                     | Front: 0.95 sq.ft<br>Side: 0.72 sq.ft                                                                                       |                          |                          |                          |
| Regulatory Listing & Safety Approval                    | CE, UKCA, ANSI C136.31-3G                                                                                                   |                          |                          |                          |
| Operating Temperature                                   | -30°C to +50°C (-22°F to +122°F)                                                                                            |                          |                          |                          |
| Minimum Starting Temperature                            | -20°C (-4°F)                                                                                                                |                          |                          |                          |
| Storage Temperature                                     | -40°C to +80°C (-40°F to +176°F)                                                                                            |                          |                          |                          |
| Environment                                             | Outdoor, IP66, IK08, IK10 with Rock Guard, Coastal Environment (ASTM B117-16)                                               |                          |                          |                          |
| Humidity                                                | 85%, non-condensing                                                                                                         |                          |                          |                          |

Electrical Specifications

|                                |                     |
|--------------------------------|---------------------|
| Input Voltage <sup>3</sup>     | 220-240V AC 50/60Hz |
| Power Consumption <sup>4</sup> | 150 W               |
| Lumen Maintenance              | L70 81000hrs @ 25°C |
| Power Factor                   | > 0.9               |

System Specifications

|                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Power Supply                                               | AC Line with integrated PSU                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Control                                                    | DMX512, RDM Enabled<br>RDM Personalities for DGBVCLA, RGBMCLA, RGBWCLA:<br>1. 7-Channel (Equal Current 7 channel control when Dynamic Boost is turned off. Dynamic Boost option is available as on or off option in RDM)<br>2. 7-Channel CAL (7 channel calibrated color, color matched)<br>3. 16-Bit (14 channel control - Color, Color Fine for each channel)<br>4. High Fidelity (CRI) White (2 channel control - Brightness and White CCT). Tunable from 2200K to 10000K<br>5. High Gamut White (Red enhanced white) (3 channel control - Brightness, White CCT and Red control (default value DMX255). Tunable from 2700K to 6500K<br>6. RGB CAL (3 channel to 7 color algorithm, calibrated color)<br>7. HSV (Hue, Saturation, Value (intensity), calibrated color - 3 channel control by converting H,S,V values to 0-255 DMX value)<br>For RGBAW27W40W65, it includes 7-Channel, 7-Channel CAL and 16-Bit personalities. |
| Maximum number of daisy chain fixture per input power line | 23PCS@220V AC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |

1. Spread lens assembled on 15° fixture (Light Loss of ~10%).  
2. Custom RAL Housing available by request. MOQ and additional costs may apply. Consult with your regional Traxon Office for more information.  
3. Single phase (line, neutral and ground).  
4. The power can be set in the factory to achieve a fixed maximum power output to match project specifications and environmental targets (Washer Pro Maxi: 100W-150W).

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.

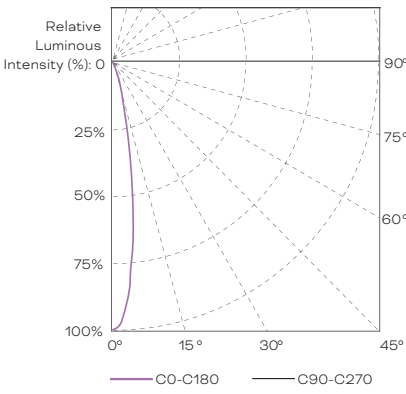
This product contains a light source of energy efficiency class G to Regulation (EU) No 2019/2015.  
Lumen measurement complies with LM-79-08 standard.  
Lumen maintenance is calculated based on LM-80 compliant measurement.

DGBVCLA

Source Specifications

|        |                                                  |
|--------|--------------------------------------------------|
| Source | DGBVCLA 12 LED cluster (each cluster with 7 LED) |
| Optics | 15°                                              |

Candela Distribution



Light Output

| Color           | Luminous Flux (lm) | Center Intensity (cd) | Efficacy (lm/W) |
|-----------------|--------------------|-----------------------|-----------------|
| DGBVCLA Full-on | 3052.3             | 22251.8               | 20.9            |
| Deep Red        | 167.2              | 1711.6                | 5.5             |
| Green           | 797.4              | 6273.2                | 23.7            |
| Royal Blue      | 129.5              | 963.2                 | 3.7             |
| Violet          | 6.4                | 61.7                  | 0.2             |
| Cyan            | 117.0              | 640.4                 | 3.3             |
| Lime            | 1102.4             | 9036.5                | 31.1            |
| Amber           | 483.9              | 3024.3                | 12.9            |

Luminaire setting: 7-Channel personality (dynamic boost off).

|                 |        |         |      |
|-----------------|--------|---------|------|
| DGBVCLA Full-on | 3321.7 | 24444.3 | 20.8 |
| Deep Red        | 395.6  | 4000.5  | 6.4  |
| Green           | 2085.0 | 16478.6 | 29.6 |
| Royal Blue      | 371.8  | 2726.2  | 5.0  |
| Violet          | 22.5   | 192.8   | 0.3  |
| Cyan            | 1289.2 | 7081.9  | 17.2 |
| Lime            | 2835.7 | 23512.9 | 37.4 |
| Amber           | 1193.7 | 7518.8  | 14.8 |

Luminaire setting: 7-Channel personality (dynamic boost on).

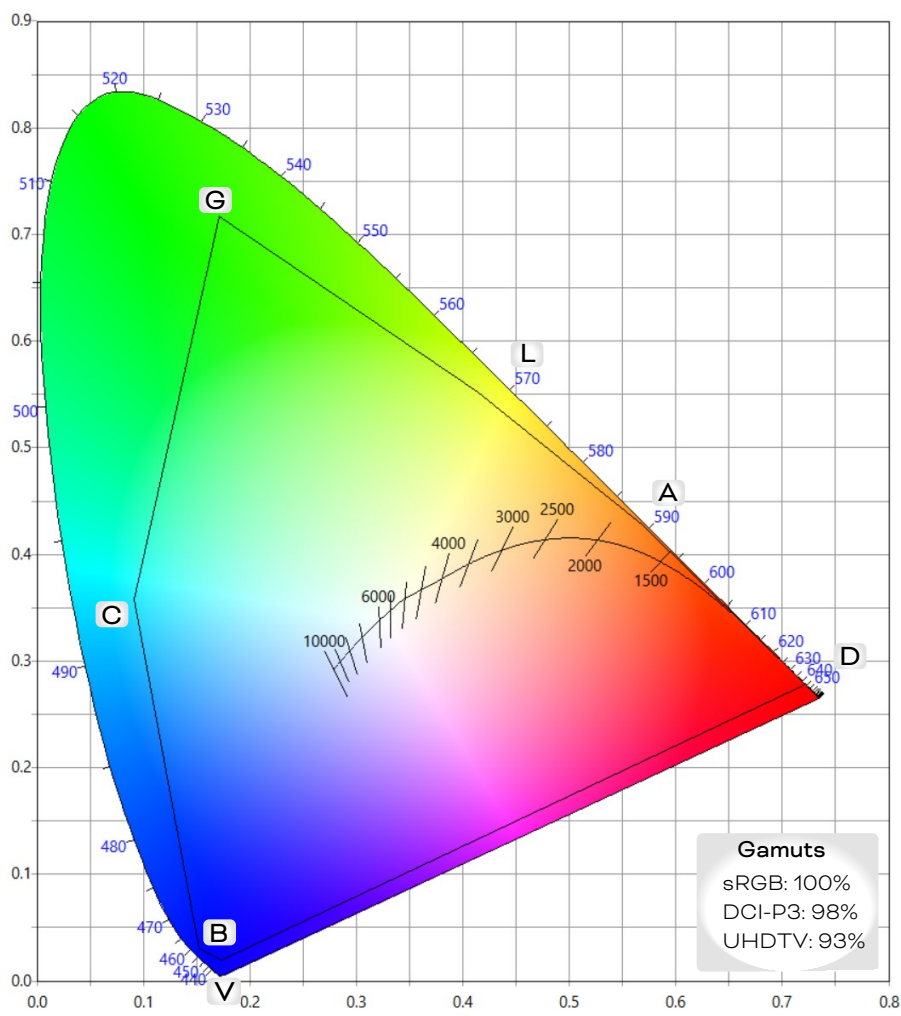
Illuminance at a Distance

|      | Center Beam LUX/klm | Beam Width   |      |
|------|---------------------|--------------|------|
| 0.5m | 29168               | 0.15m / 0.5' | 1.6' |
| 1.0m | 7292                | 0.30m / 1'   | 3.3' |
| 1.5m | 3241                | 0.44m / 1.4' | 4.9' |
| 2.0m | 1823                | 0.59m / 1.9' | 6.6' |
| 2.5m | 1167                | 0.74m / 2.4' | 8.2' |
| 3.0m | 810                 | 0.89m / 2.9' | 9.8' |

For Foot-candle divide by 10.7 Horiz.Spread: 16.8°

IES and LDT files are available for download from the Traxon website.

DGBVCLA Gamut and Range



|   | Color      | Dominant Wavelength (nm) |
|---|------------|--------------------------|
| D | Deep Red   | 650                      |
| G | Green      | 525                      |
| B | Royal Blue | 455                      |
| V | Violet     | 425                      |
| C | Cyan       | 495                      |
| L | Lime       | 565                      |
| A | Amber      | 590                      |

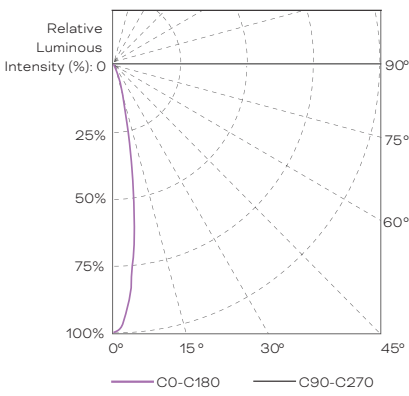


DGBVCLA High Fidelity White (2200K-10000K CCT)

Source Specifications

|        |                                                  |
|--------|--------------------------------------------------|
| Source | DGBVCLA 12 LED cluster (each cluster with 7 LED) |
| Optics | 15°                                              |

Candela Distribution



Light Output

| Color | Luminous Flux (lm) | Center Intensity (cd) | Efficacy (lm/W) |
|-------|--------------------|-----------------------|-----------------|
| 3000K | 1982.9             | 13712.5               | 17.7            |
| 4000K | 2513.2             | 17748.0               | 20.2            |
| 6500K | 3764.8             | 27531.4               | 23.3            |

Under High Fidelity White personality, the CCT is tunable from 2200K to 10000K CCT  
Luminaire setting: High Fidelity White personality.

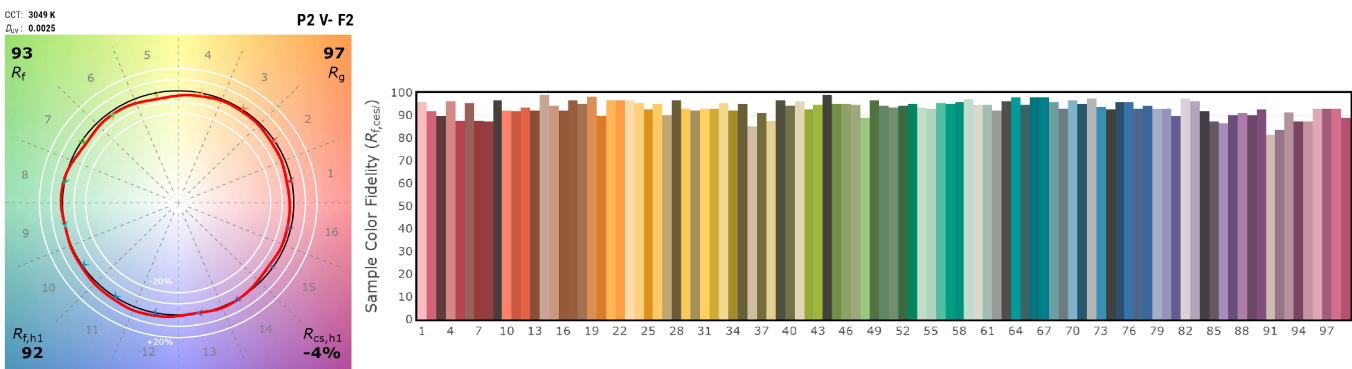
Illuminance at a Distance

|      | Center Beam LUX/klm | Beam Width   |      |
|------|---------------------|--------------|------|
| 0.5m | 29168               | 0.15m / 0.5' | 1.6' |
| 1.0m | 7292                | 0.30m / 1'   | 3.3' |
| 1.5m | 3241                | 0.44m / 1.4' | 4.9' |
| 2.0m | 1823                | 0.59m / 1.9' | 6.6' |
| 2.5m | 1167                | 0.74m / 2.4' | 8.2' |
| 3.0m | 810                 | 0.89m / 2.9' | 9.8' |

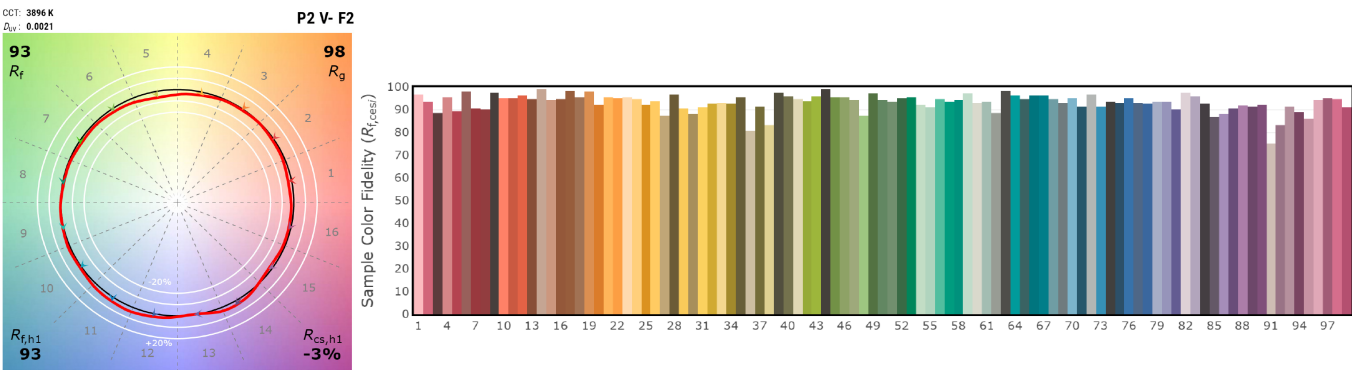
For Foot-candle divide by 10.7 Horiz.Spread: 16.8°

IES and LDT files are available for download from the Traxon website.

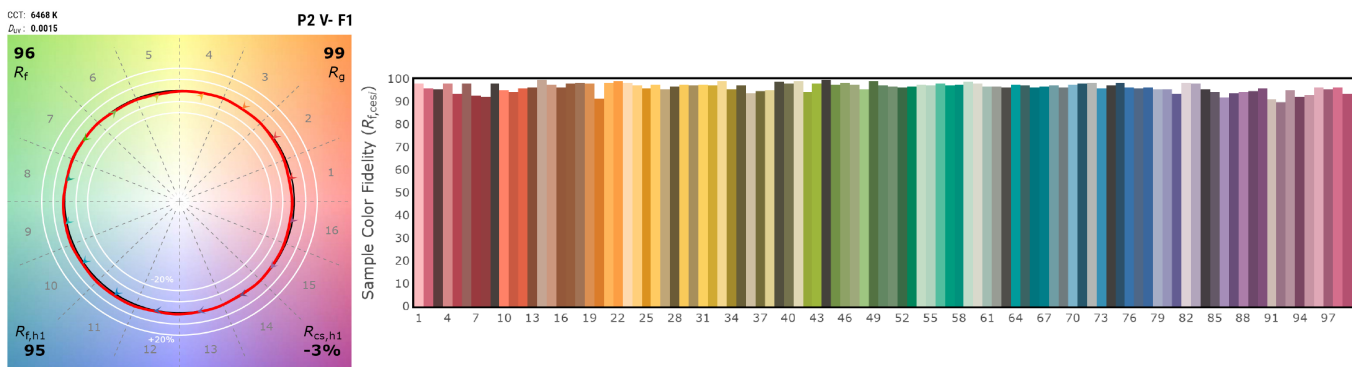
DGBVCLA High Fidelity White (@3000K CCT) CRI>95



DGBVCLA High Fidelity White (@4000K CCT) CRI>95



DGBVCLA High Fidelity White (@6500K CCT) CRI>95

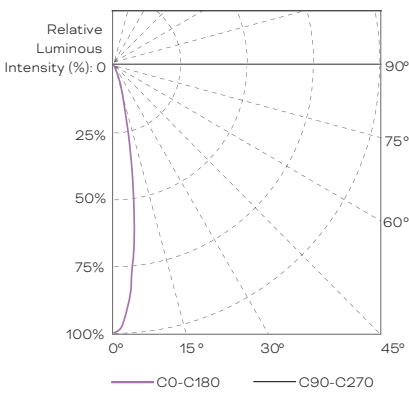


DGBVCLA High Gamut White (2700K-6500K CCT)

Source Specifications

|        |                                                  |
|--------|--------------------------------------------------|
| Source | DGBVCLA 12 LED cluster (each cluster with 7 LED) |
| Optics | 15°                                              |

Candela Distribution



Light Output

| Color | Luminous Flux (lm) | Center Intensity (cd) | Efficacy (lm/W) |
|-------|--------------------|-----------------------|-----------------|
| 3000K | 2111.0             | 16334.9               | 18.7            |
| 4000K | 2421.9             | 18922.7               | 19.7            |
| 6500K | 3182.5             | 24821.5               | 19.1            |

Under High Fidelity White personality, the CCT is tunable from 2200K to 6500K CCT  
Luminaire setting: High Fidelity White personality.

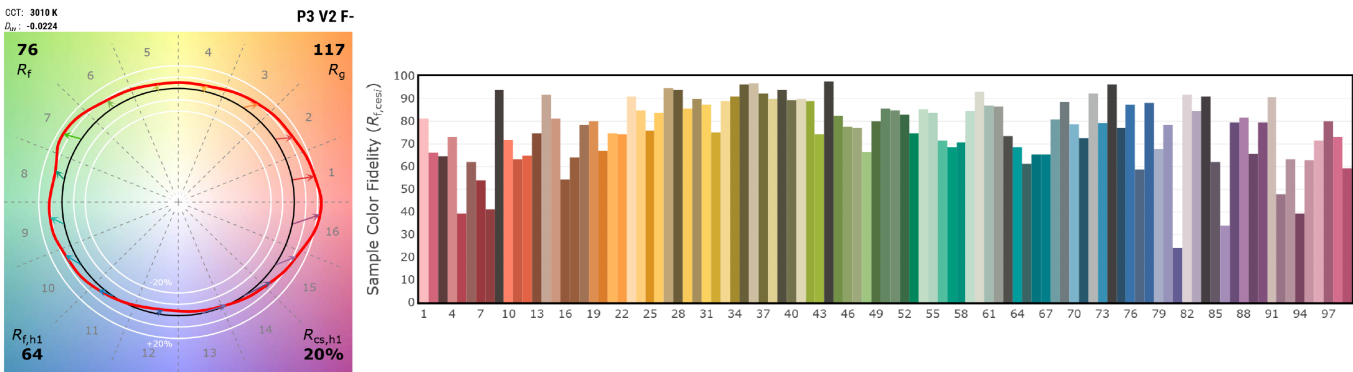
Illuminance at a Distance

|      | Center Beam LUX/klm | Beam Width   |      |
|------|---------------------|--------------|------|
| 0.5m | 29168               | 0.15m / 0.5' | 1.6' |
| 1.0m | 7292                | 0.30m / 1'   | 3.3' |
| 1.5m | 3241                | 0.44m / 1.4' | 4.9' |
| 2.0m | 1823                | 0.59m / 1.9' | 6.6' |
| 2.5m | 1167                | 0.74m / 2.4' | 8.2' |
| 3.0m | 810                 | 0.89m / 2.9' | 9.8' |

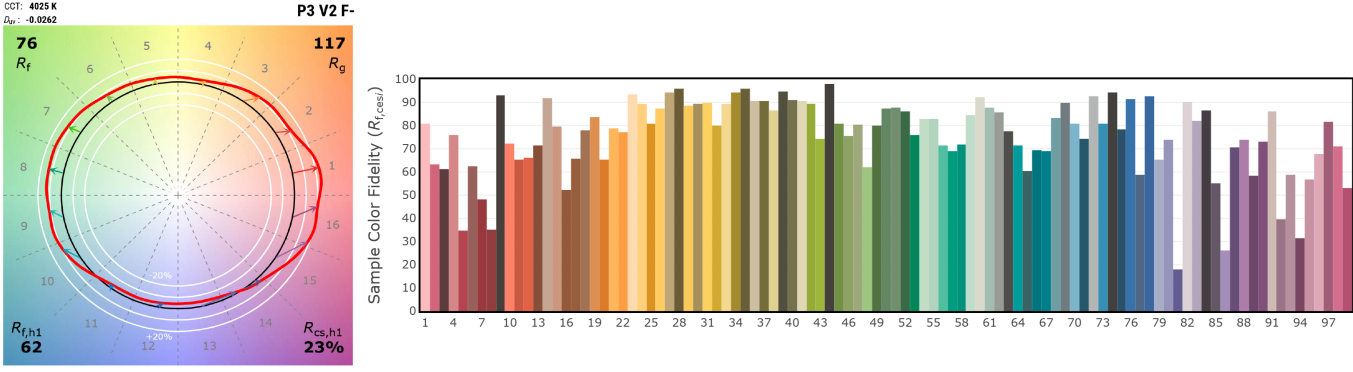
For Foot-candle divide by 10.7 Horiz.Spread: 16.8°

IES and LDT files are available for download from the Traxon website.

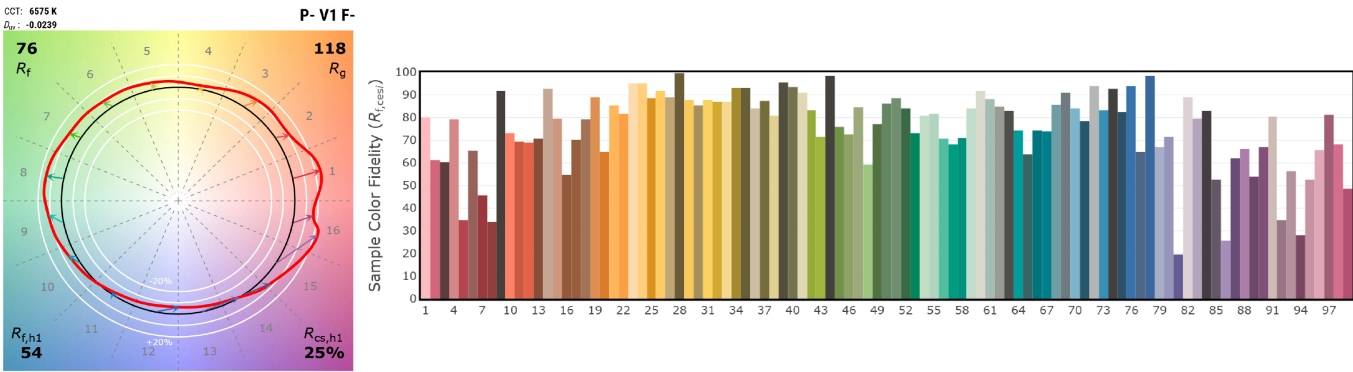
DGBVCLA High Gamut White (@3000K CCT)



DGBVCLA High Gamut White (@4000K CCT)



DGBVCLA High Gamut White (@6500K CCT)

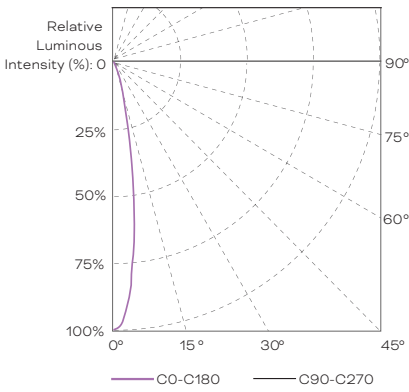


RGBMCLA

Source Specifications

|        |                                                  |
|--------|--------------------------------------------------|
| Source | RGBMCLA 12 LED cluster (each cluster with 7 LED) |
| Optics | 15°                                              |

Candela Distribution



Light Output

| Color           | Luminous Flux (lm) | Center Intensity (cd) | Efficacy (lm/W) |
|-----------------|--------------------|-----------------------|-----------------|
| RGBMCLA Full-on | 3918.7             | 28568.1               | 26.8            |
| Red             | 200.4              | 2051.0                | 6.6             |
| Green           | 1349.7             | 10619.0               | 40.1            |
| Royal Blue      | 247.0              | 1836.8                | 7.1             |
| Mid Blue        | 205.2              | 1990.9                | 5.9             |
| Cyan            | 117.0              | 640.4                 | 3.3             |
| Lime            | 1102.4             | 9036.5                | 31.1            |
| Amber           | 483.9              | 3024.3                | 12.9            |

Luminaire setting: 7-Channel personality (dynamic boost off).

|                 |        |         |      |
|-----------------|--------|---------|------|
| RGBMCLA Full-on | 4230.7 | 31133.3 | 26.5 |
| Red             | 474.2  | 4794.3  | 7.7  |
| Green           | 3530.5 | 27903.3 | 50.1 |
| Royal Blue      | 708.1  | 5191.2  | 9.5  |
| Mid Blue        | 502.7  | 4309.8  | 6.7  |
| Cyan            | 1289.2 | 7081.9  | 17.2 |
| Lime            | 2835.7 | 23512.9 | 37.4 |
| Amber           | 1193.7 | 7518.8  | 14.8 |

Luminaire setting: 7-Channel personality (dynamic boost on).

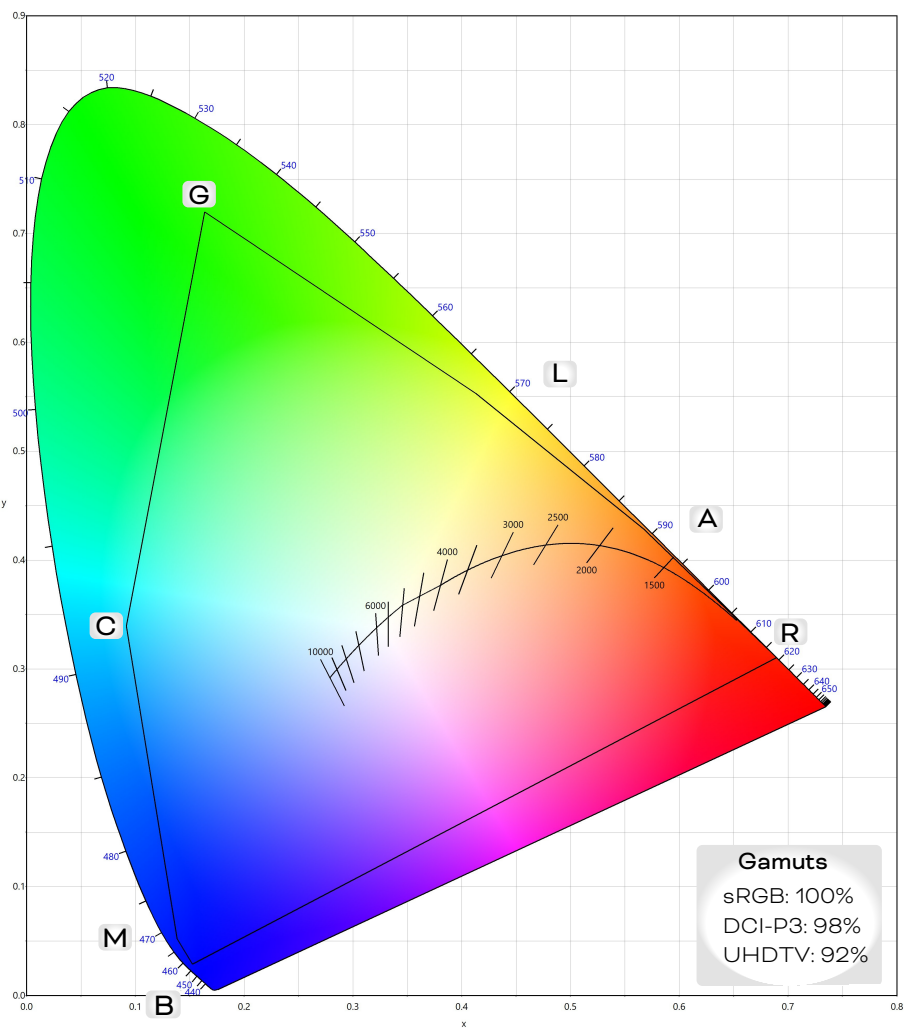
Illuminance at a Distance

|      | Center Beam LUX/klm | Beam Width   |      |
|------|---------------------|--------------|------|
| 0.5m | 29168               | 0.15m / 0.5' | 1.6' |
| 1.0m | 7292                | 0.30m / 1'   | 3.3' |
| 1.5m | 3241                | 0.44m / 1.4' | 4.9' |
| 2.0m | 1823                | 0.59m / 1.9' | 6.6' |
| 2.5m | 1167                | 0.74m / 2.4' | 8.2' |
| 3.0m | 810                 | 0.89m / 2.9' | 9.8' |

For Foot-candle divide by 10.7 Horiz.Spread: 16.8°

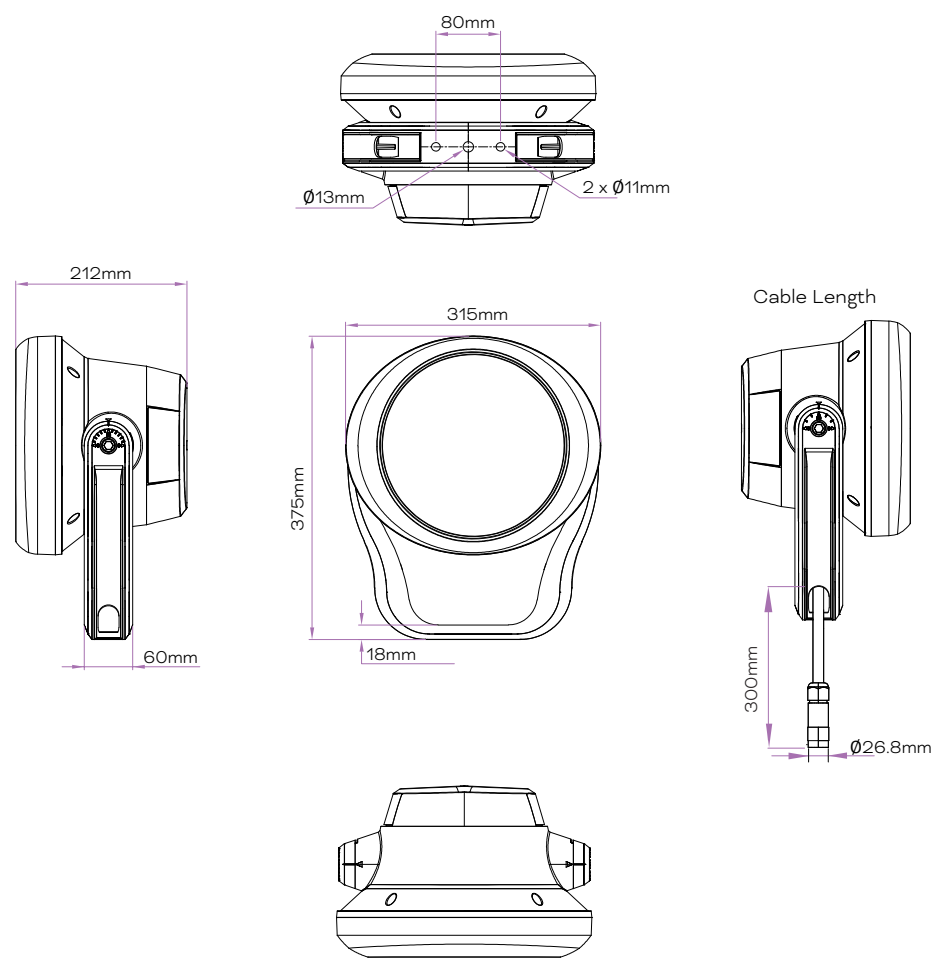
IES and LDT files are available for download from the Traxon website.

RGBMCLA Gamut and Range



|   | Color      | Dominant Wavelength (nm) |
|---|------------|--------------------------|
| D | Red        | 625                      |
| G | Green      | 525                      |
| B | Royal Blue | 455                      |
| V | Mid Blue   | 470                      |
| C | Cyan       | 495                      |
| L | Lime       | 565                      |
| A | Amber      | 590                      |

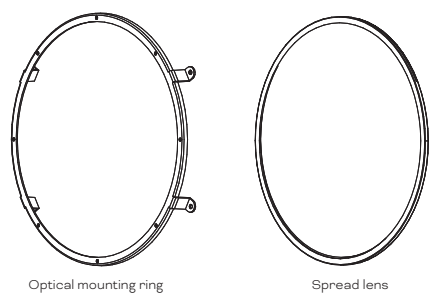
Fixture Dimensions



Optical Accessories

Spread Lens Kit

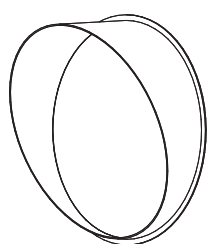
| Model No.    | Description              | Item Code     |
|--------------|--------------------------|---------------|
| WP.SM.503000 | W PRO SL KIT 60° MAXI    | DA23100028855 |
| WP.SM.504000 | W PRO SL KIT 60x10° MAXI | DA23100029855 |



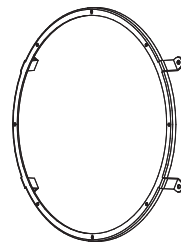
Optical Accessories

Glare Shield

| Model No.    | Description                    | Item Code     |
|--------------|--------------------------------|---------------|
| WP.AG.500000 | W PRO GS ANGLED KIT MAXI       | DA23100030855 |
| WP.AG.500100 | W PRO GS ANGLED KIT MAXI Gray  | DA23100150655 |
| WP.AG.500200 | W PRO GS ANGLED KIT MAXI Black | DA23100151655 |
| WP.AG.500300 | W PRO GS ANGLED KIT MAXI White | DA23100152655 |

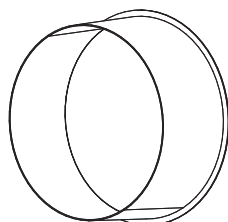


Angled glare shield

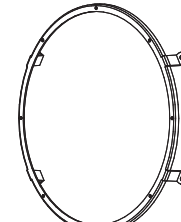


Optical mounting ring\*

| Model No.    | Description                  | Item Code     |
|--------------|------------------------------|---------------|
| WP.FG.500000 | W PRO GS FULL KIT MAXI       | DA23100031655 |
| WP.FG.500100 | W PRO GS FULL KIT MAXI Gray  | DA23100151155 |
| WP.FG.500200 | W PRO GS FULL KIT MAXI Black | DA23100152155 |
| WP.FG.500300 | W PRO GS FULL KIT MAXI White | DA23100153155 |



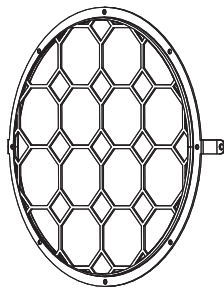
Full glare shield



Optical mounting ring\*

Rock Guard

| Model No.    | Description         | Item Code     |
|--------------|---------------------|---------------|
| WP.RG.500000 | W PRO RG MAXI       | DA23100032455 |
| WP.RG.500100 | W PRO RG MAXI Gray  | DA23100153455 |
| WP.RG.500200 | W PRO RG MAXI Black | DA23100153755 |
| WP.RG.500300 | W PRO RG MAXI White | DA23100154055 |



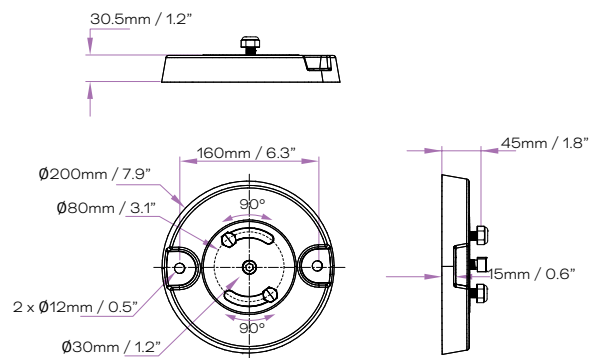
\* Optical mounting ring included with glare shield's for spacing of the accessory.



Mounting Accessories

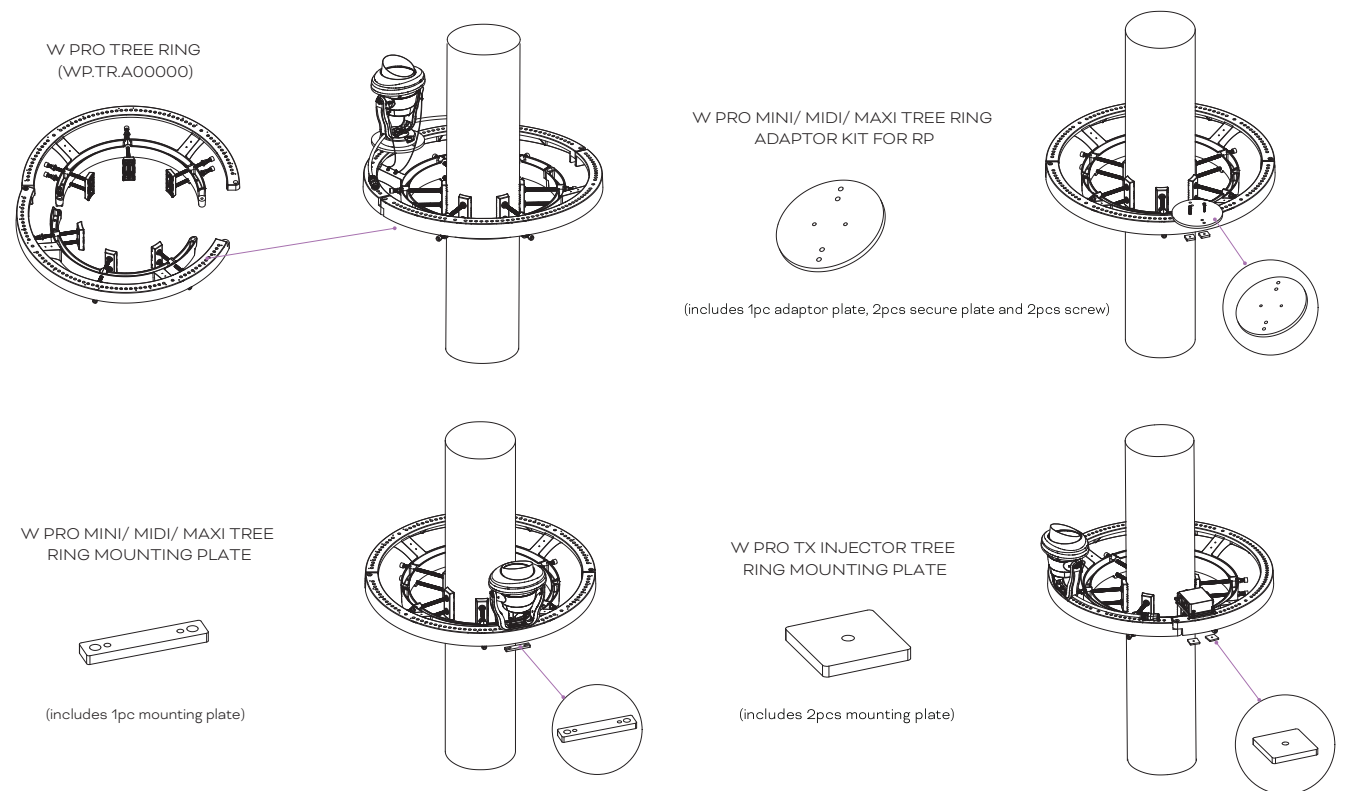
Rotatable Mount Plate

| Model No.    | Description                | Item Code     |
|--------------|----------------------------|---------------|
| WP.RP.400000 | W PRO RP MIDI / MAXI       | DA23100032855 |
| WP.RP.400100 | W PRO RP MIDI / MAXI Gray  | DA23100154455 |
| WP.RP.400200 | W PRO RP MIDI / MAXI Black | DA23100154855 |
| WP.RP.400300 | W PRO RP MIDI / MAXI White | DA23100155255 |



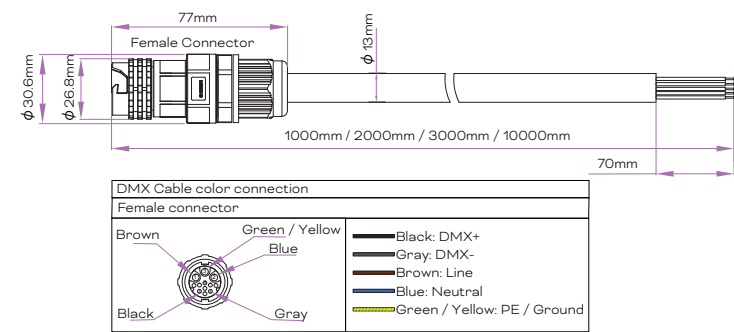
Tree Mount Accessories

| Model No.   | Description                                         | Item Code     |
|-------------|-----------------------------------------------------|---------------|
| WP.TRA00000 | W PRO TREE RING                                     | DA24102288155 |
| N / A       | W PRO MINI/ MIDI/ MAXI TREE RING MOUNTING PLATE     | DA24102307255 |
| N / A       | W PRO MINI/ MIDI/ MAXI TREE RING ADAPTOR KIT FOR RP | DA24102288455 |
| N / A       | W PRO TX INJECTOR TREE RING MOUNTING PLATE          | DA24102307355 |

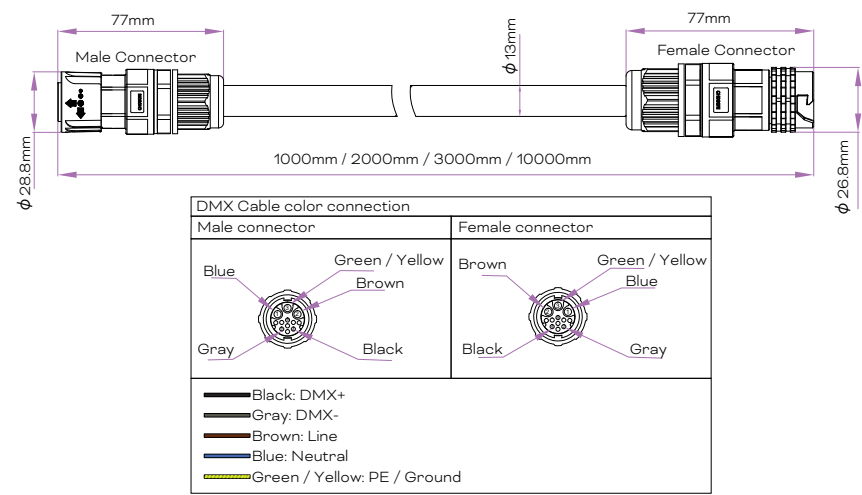


Connection Accessories

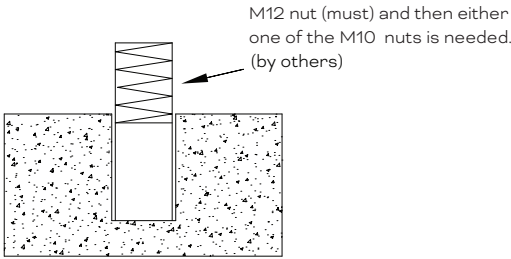
Washer Pro Mini / Midi / Maxi AC Starter Cable (CE) (CA.SC.CC301000 / CA.SC.CC302000 / CA.SC.CC303000 / CA.SC.CC310000)



Washer Pro Mini / Midi / Maxi AC Interconnection Cable (CE) (XE.IG.0100000 / XE.IG.0200000 / XE.IG.0300000 / XE.IG.1000000)

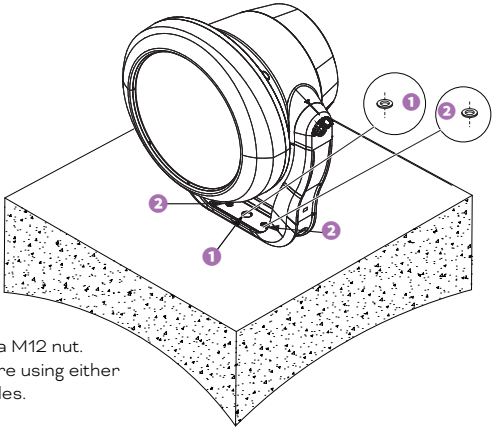


Install expansion screws on the fixed surface



The size of the bracket mounting holes determines the size of the holes to be punched.

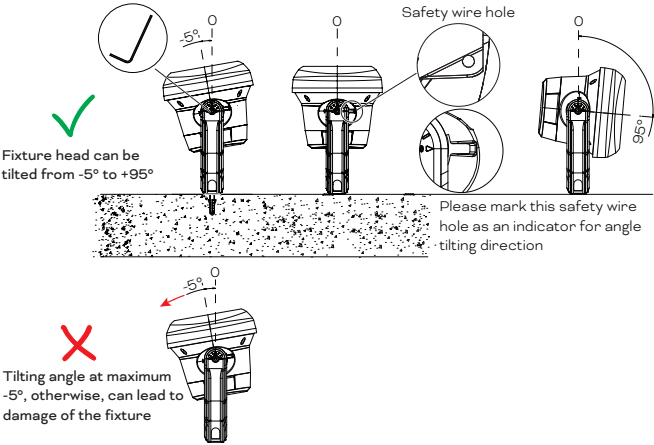
Fix the bracket



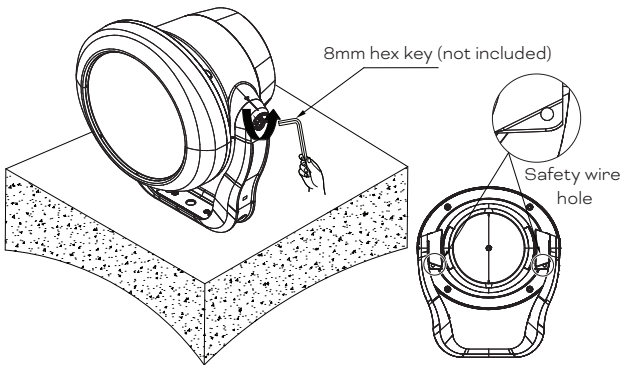
- 1 Fix bracket via M12 nut.
- 2 Further secure using either of the M10 holes. (by others)

Adjust desired angles

6mm hex key (not included)

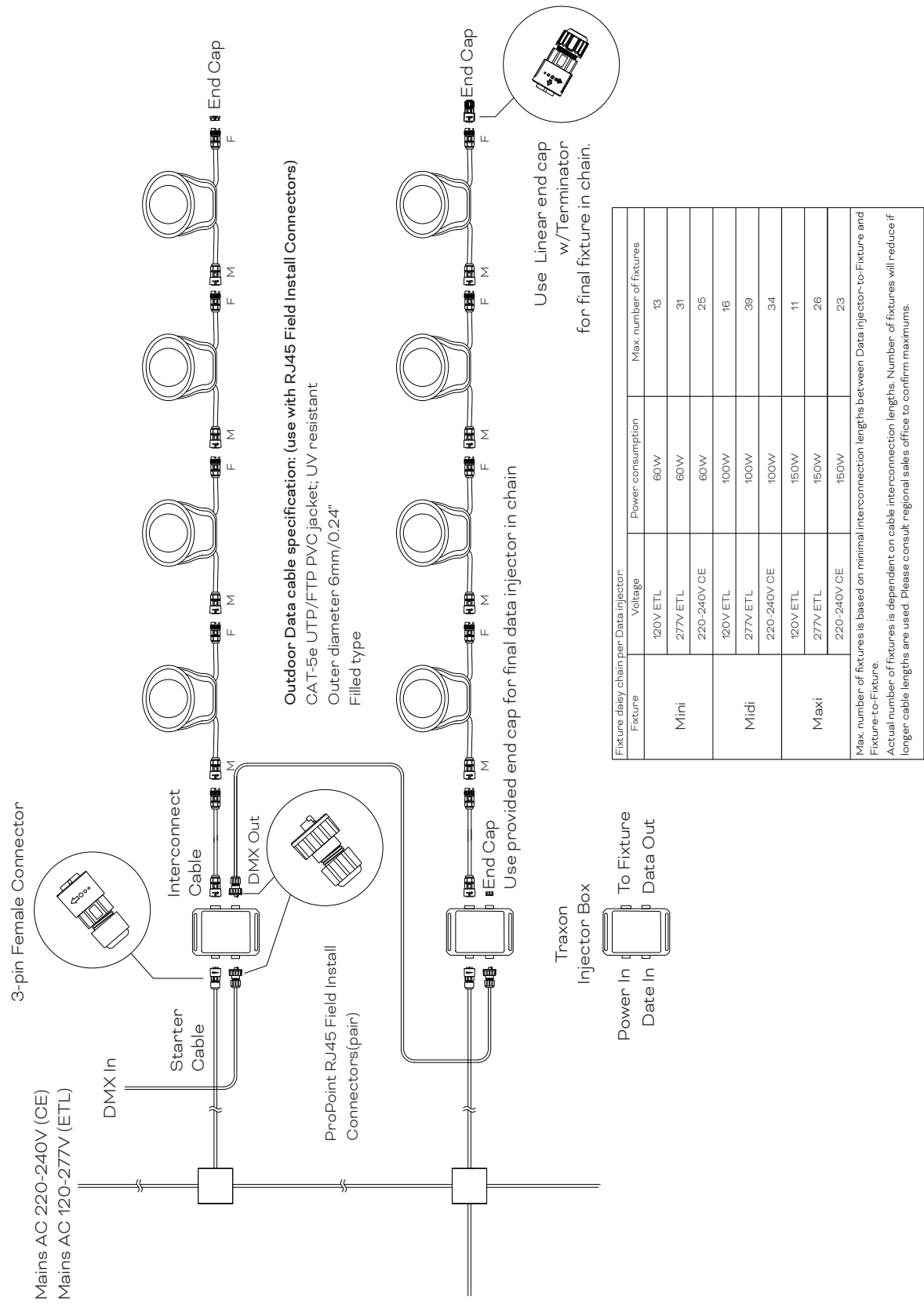


Tighten the bracket bolts to fix the luminaire to the desired angle

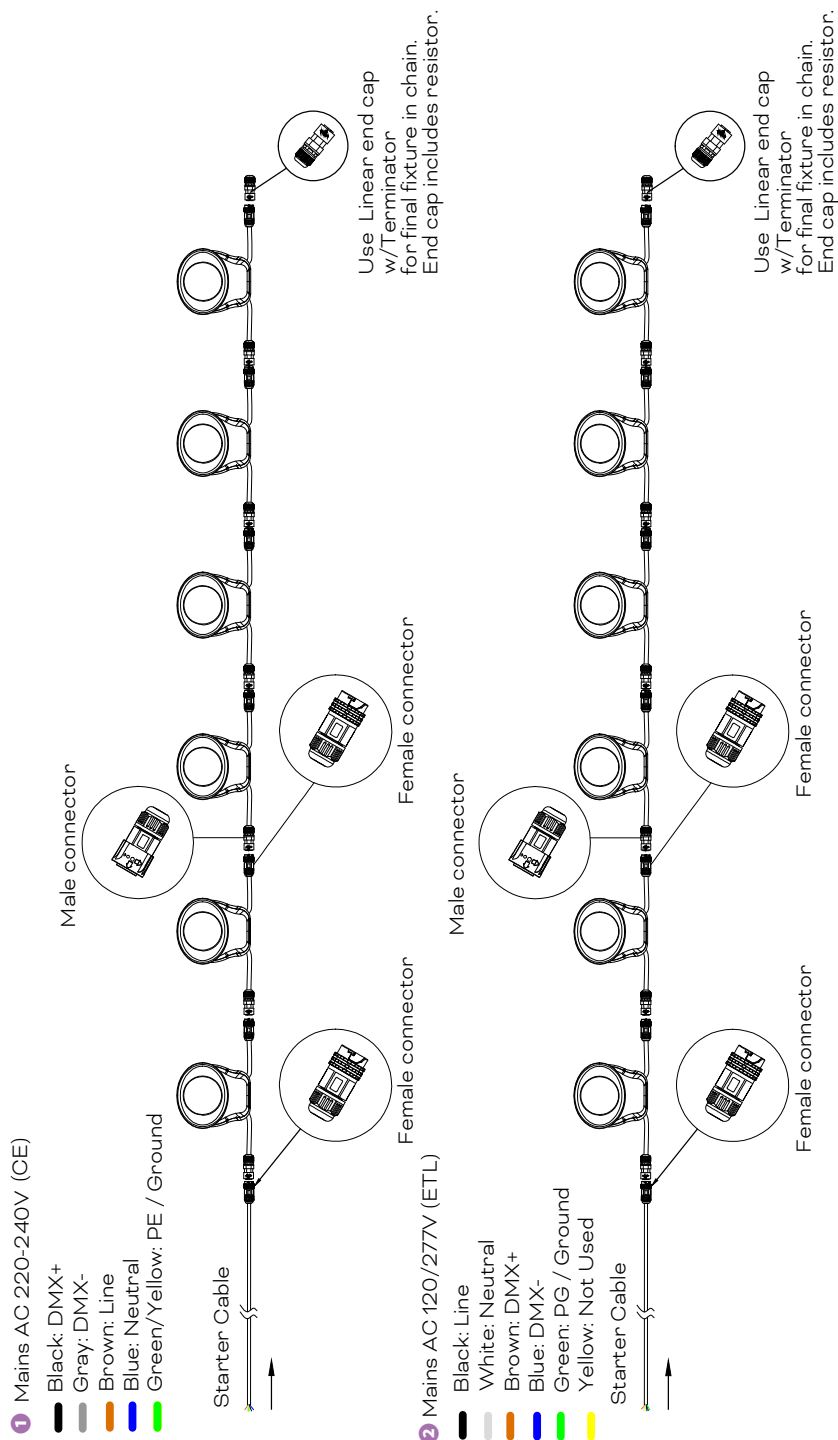


 The safety wire must be installed to provide secondary protection to prevent fixtures from falling and injuring people.

Wiring Diagram with Injector Box



## Wiring Diagram without Injector Box



| Fixture daisy chain per Data injector: |             |                   |                         |
|----------------------------------------|-------------|-------------------|-------------------------|
| Fixture                                | Voltage     | Power consumption | Max. number of fixtures |
| Mini                                   | 120V ETL    | 60W               | 13                      |
|                                        | 277V ETL    | 60W               | 31                      |
|                                        | 220-240V CE | 60W               | 25                      |
| Midi                                   | 120V ETL    | 100W              | 16                      |
|                                        | 277V ETL    | 100W              | 39                      |
|                                        | 220-240V CE | 100W              | 34                      |
| Maxi                                   | 120V ETL    | 150W              | 11                      |
|                                        | 277V ETL    | 150W              | 26                      |
|                                        | 220-240V CE | 150W              | 23                      |

Max number of fixtures is based on minimal interconnection lengths between Data injector-to-Fixture and Fixture-to-Fixture.  
 Actual number of fixtures is dependent on cable interconnection lengths. Number of fixtures will reduce if longer cable lengths are used. Please consult regional sales office to confirm maximums.

Fixtures Model Number

|     |     |              |         |           |                  |                   |            |               |             |              |   |   |
|-----|-----|--------------|---------|-----------|------------------|-------------------|------------|---------------|-------------|--------------|---|---|
| XB. | WP. | 5            | 2       | 8         | 26               | N                 | N          | 0             | 6           | N            | 2 | 0 |
|     |     | Housing Size | DC / AC | Wattage   | LED              | CCT               | Optics     | Control       | Approbation | Color Finish |   |   |
|     |     | 4 - Maxi     | 2 - AC  | 8 - 150W* | 26 - Multi-Color | C - DGBVCLA       | 5 - 15°    | 0 - DMX / RDM | 6- CE       | 0 - TX Gray  |   |   |
|     |     |              |         |           |                  | D - RGBW65CLA     | 6 - 20°    |               |             | 1 - Gray     |   |   |
|     |     |              |         |           |                  | E - RGBMCLA       | 7 - 30°    |               |             | 2 - Black    |   |   |
|     |     |              |         |           |                  | F - RGBAW27W40W65 | H - 50°    |               |             | 3 - White    |   |   |
|     |     |              |         |           |                  |                   | 9 - 60°    |               |             |              |   |   |
|     |     |              |         |           |                  |                   | I - 85°    |               |             |              |   |   |
|     |     |              |         |           |                  |                   | J - 40x20° |               |             |              |   |   |
|     |     |              |         |           |                  |                   | K - 60x35° |               |             |              |   |   |

|                                                                                                                                                                      |     |   |   |   |    |  |  |   |   |  |     |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---|---|---|----|--|--|---|---|--|-----|
| Desired Model Number:                                                                                                                                                |     |   |   |   |    |  |  |   |   |  |     |
| XB.                                                                                                                                                                  | WP. | 5 | 2 | 8 | 26 |  |  | 0 | 6 |  | 2 0 |
| *The power can be set in the factory to achieve a fixed maximum power output to match project specifications and environmental targets (Washer Pro Maxi: 100W-150W). |     |   |   |   |    |  |  |   |   |  |     |

Fixtures - DGBVCLA

| Model No.          | Description                                           | Item Code     |
|--------------------|-------------------------------------------------------|---------------|
| XB.WP.52826C506020 | WASHER PRO MAXI AC 150W DGBVCLA 15° CE (CC)           | DL25102647655 |
| XB.WP.52826C606020 | WASHER PRO MAXI AC 150W DGBVCLA 20° CE (CC)           | DL25102647755 |
| XB.WP.52826C706020 | WASHER PRO MAXI AC 150W DGBVCLA 30° CE (CC)           | DL25102647855 |
| XB.WP.52826CH06020 | WASHER PRO MAXI AC 150W DGBVCLA 50° CE (CC)           | DL25102647955 |
| XB.WP.52826C906020 | WASHER PRO MAXI AC 150W DGBVCLA 60° CE (CC)           | DL25102648055 |
| XB.WP.52826CI06020 | WASHER PRO MAXI AC 150W DGBVCLA 85° CE (CC)           | DL25102648155 |
| XB.WP.52826CJ06020 | WASHER PRO MAXI AC 150W DGBVCLA 40°x20° CE (CC)       | DL25102648255 |
| XB.WP.52826CK06020 | WASHER PRO MAXI AC 150W DGBVCLA 60°x35° CE (CC)       | DL25102648355 |
| XB.WP.52826C506120 | WASHER PRO MAXI AC 150W DGBVCLA 15° CE Gray (CC)      | DL25102648455 |
| XB.WP.52826C606120 | WASHER PRO MAXI AC 150W DGBVCLA 20° CE Gray (CC)      | DL25102648555 |
| XB.WP.52826C706120 | WASHER PRO MAXI AC 150W DGBVCLA 30° CE Gray (CC)      | DL25102648655 |
| XB.WP.52826CH06120 | WASHER PRO MAXI AC 150W DGBVCLA 50° CE Gray (CC)      | DL25102648755 |
| XB.WP.52826C906120 | WASHER PRO MAXI AC 150W DGBVCLA 60° CE Gray (CC)      | DL25102648855 |
| XB.WP.52826CI06120 | WASHER PRO MAXI AC 150W DGBVCLA 85° CE Gray (CC)      | DL25102648955 |
| XB.WP.52826CJ06120 | WASHER PRO MAXI AC 150W DGBVCLA 40°x20° CE Gray (CC)  | DL25102649055 |
| XB.WP.52826CK06120 | WASHER PRO MAXI AC 150W DGBVCLA 60°x35° CE Gray (CC)  | DL25102649155 |
| XB.WP.52826C506220 | WASHER PRO MAXI AC 150W DGBVCLA 15° CE Black (CC)     | DL25102649255 |
| XB.WP.52826C606220 | WASHER PRO MAXI AC 150W DGBVCLA 20° CE Black (CC)     | DL25102649355 |
| XB.WP.52826C706220 | WASHER PRO MAXI AC 150W DGBVCLA 30° CE Black (CC)     | DL25102649455 |
| XB.WP.52826CH06220 | WASHER PRO MAXI AC 150W DGBVCLA 50° CE Black (CC)     | DL25102649555 |
| XB.WP.52826C906220 | WASHER PRO MAXI AC 150W DGBVCLA 60° CE Black (CC)     | DL25102649655 |
| XB.WP.52826CI06220 | WASHER PRO MAXI AC 150W DGBVCLA 85° CE Black (CC)     | DL25102649755 |
| XB.WP.52826CJ06220 | WASHER PRO MAXI AC 150W DGBVCLA 40°x20° CE Black (CC) | DL25102649855 |
| XB.WP.52826CK06220 | WASHER PRO MAXI AC 150W DGBVCLA 60°x35° CE Black (CC) | DL25102649955 |
| XB.WP.52826C506320 | WASHER PRO MAXI AC 150W DGBVCLA 15° CE White (CC)     | DL25102650055 |
| XB.WP.52826C606320 | WASHER PRO MAXI AC 150W DGBVCLA 20° CE White (CC)     | DL25102650155 |
| XB.WP.52826C706320 | WASHER PRO MAXI AC 150W DGBVCLA 30° CE White (CC)     | DL25102650255 |
| XB.WP.52826CH06320 | WASHER PRO MAXI AC 150W DGBVCLA 50° CE White (CC)     | DL25102650355 |
| XB.WP.52826C906320 | WASHER PRO MAXI AC 150W DGBVCLA 60° CE White (CC)     | DL25102650455 |
| XB.WP.52826CI06320 | WASHER PRO MAXI AC 150W DGBVCLA 85° CE White (CC)     | DL25102650555 |
| XB.WP.52826CJ06320 | WASHER PRO MAXI AC 150W DGBVCLA 40°x20° CE White (CC) | DL25102650655 |
| XB.WP.52826CK06320 | WASHER PRO MAXI AC 150W DGBVCLA 60°x35° CE White (CC) | DL25102650755 |

Fixtures - RGBW65CLA

| Model No.          | Description                                             | Item Code     |
|--------------------|---------------------------------------------------------|---------------|
| XB.WP.52826D506020 | WASHER PRO MAXI AC 150W RGBW65CLA 15° CE (CC)           | DL25102673255 |
| XB.WP.52826D606020 | WASHER PRO MAXI AC 150W RGBW65CLA 20° CE (CC)           | DL25102673355 |
| XB.WP.52826D706020 | WASHER PRO MAXI AC 150W RGBW65CLA 30° CE (CC)           | DL25102673455 |
| XB.WP.52826DH06020 | WASHER PRO MAXI AC 150W RGBW65CLA 50° CE (CC)           | DL25102673555 |
| XB.WP.52826D906020 | WASHER PRO MAXI AC 150W RGBW65CLA 60° CE (CC)           | DL25102673655 |
| XB.WP.52826DI06020 | WASHER PRO MAXI AC 150W RGBW65CLA 85° CE (CC)           | DL25102673755 |
| XB.WP.52826DJ06020 | WASHER PRO MAXI AC 150W RGBW65CLA 40°x20° CE (CC)       | DL25102673855 |
| XB.WP.52826DK06020 | WASHER PRO MAXI AC 150W RGBW65CLA 60°x35° CE (CC)       | DL25102673955 |
| XB.WP.52826D506120 | WASHER PRO MAXI AC 150W RGBW65CLA 15° CE Gray (CC)      | DL25102674055 |
| XB.WP.52826D606120 | WASHER PRO MAXI AC 150W RGBW65CLA 20° CE Gray (CC)      | DL25102674155 |
| XB.WP.52826D706120 | WASHER PRO MAXI AC 150W RGBW65CLA 30° CE Gray (CC)      | DL25102674255 |
| XB.WP.52826DH06120 | WASHER PRO MAXI AC 150W RGBW65CLA 50° CE Gray (CC)      | DL25102674355 |
| XB.WP.52826D906120 | WASHER PRO MAXI AC 150W RGBW65CLA 60° CE Gray (CC)      | DL25102674455 |
| XB.WP.52826DI06120 | WASHER PRO MAXI AC 150W RGBW65CLA 85° CE Gray (CC)      | DL25102674555 |
| XB.WP.52826DJ06120 | WASHER PRO MAXI AC 150W RGBW65CLA 40°x20° CE Gray (CC)  | DL25102674655 |
| XB.WP.52826DK06120 | WASHER PRO MAXI AC 150W RGBW65CLA 60°x35° CE Gray (CC)  | DL25102674755 |
| XB.WP.52826D506220 | WASHER PRO MAXI AC 150W RGBW65CLA 15° CE Black (CC)     | DL25102674855 |
| XB.WP.52826D606220 | WASHER PRO MAXI AC 150W RGBW65CLA 20° CE Black (CC)     | DL25102674955 |
| XB.WP.52826D706220 | WASHER PRO MAXI AC 150W RGBW65CLA 30° CE Black (CC)     | DL25102675055 |
| XB.WP.52826DH06220 | WASHER PRO MAXI AC 150W RGBW65CLA 50° CE Black (CC)     | DL25102675155 |
| XB.WP.52826D906220 | WASHER PRO MAXI AC 150W RGBW65CLA 60° CE Black (CC)     | DL25102675255 |
| XB.WP.52826DI06220 | WASHER PRO MAXI AC 150W RGBW65CLA 85° CE Black (CC)     | DL25102675355 |
| XB.WP.52826DJ06220 | WASHER PRO MAXI AC 150W RGBW65CLA 40°x20° CE Black (CC) | DL25102675455 |
| XB.WP.52826DK06220 | WASHER PRO MAXI AC 150W RGBW65CLA 60°x35° CE Black (CC) | DL25102675555 |
| XB.WP.52826D506320 | WASHER PRO MAXI AC 150W RGBW65CLA 15° CE White (CC)     | DL25102675655 |
| XB.WP.52826D606320 | WASHER PRO MAXI AC 150W RGBW65CLA 20° CE White (CC)     | DL25102675755 |
| XB.WP.52826D706320 | WASHER PRO MAXI AC 150W RGBW65CLA 30° CE White (CC)     | DL25102675855 |
| XB.WP.52826DH06320 | WASHER PRO MAXI AC 150W RGBW65CLA 50° CE White (CC)     | DL25102675955 |
| XB.WP.52826D906320 | WASHER PRO MAXI AC 150W RGBW65CLA 60° CE White (CC)     | DL25102676055 |
| XB.WP.52826DI06320 | WASHER PRO MAXI AC 150W RGBW65CLA 85° CE White (CC)     | DL25102676155 |
| XB.WP.52826DJ06320 | WASHER PRO MAXI AC 150W RGBW65CLA 40°x20° CE White (CC) | DL25102676255 |
| XB.WP.52826DK06320 | WASHER PRO MAXI AC 150W RGBW65CLA 60°x35° CE White (CC) | DL25102676355 |

Fixtures - RGBMCLA

| Model No.          | Description                                      | Item Code     |
|--------------------|--------------------------------------------------|---------------|
| XB.WP.52826E506020 | WASHER PRO MAXI AC 150W RGBMCLA 15° CE (CC)      | DL25102698855 |
| XB.WP.52826E606020 | WASHER PRO MAXI AC 150W RGBMCLA 20° CE (CC)      | DL25102698955 |
| XB.WP.52826E706020 | WASHER PRO MAXI AC 150W RGBMCLA 30° CE (CC)      | DL25102699055 |
| XB.WP.52826EH06020 | WASHER PRO MAXI AC 150W RGBMCLA 50° CE (CC)      | DL25102699155 |
| XB.WP.52826E906020 | WASHER PRO MAXI AC 150W RGBMCLA 60° CE (CC)      | DL25102699255 |
| XB.WP.52826EI06020 | WASHER PRO MAXI AC 150W RGBMCLA 85° CE (CC)      | DL25102699355 |
| XB.WP.52826EJ06020 | WASHER PRO MAXI AC 150W RGBMCLA 40°x20° CE (CC)  | DL25102699455 |
| XB.WP.52826EK06020 | WASHER PRO MAXI AC 150W RGBMCLA 60°x35° CE (CC)  | DL25102699555 |
| XB.WP.52826E506120 | WASHER PRO MAXI AC 150W RGBMCLA 15° CE Gray (CC) | DL25102699655 |
| XB.WP.52826E606120 | WASHER PRO MAXI AC 150W RGBMCLA 20° CE Gray (CC) | DL25102699755 |
| XB.WP.52826E706120 | WASHER PRO MAXI AC 150W RGBMCLA 30° CE Gray (CC) | DL25102699855 |
| XB.WP.52826EH06120 | WASHER PRO MAXI AC 150W RGBMCLA 50° CE Gray (CC) | DL25102699955 |
| XB.WP.52826E906120 | WASHER PRO MAXI AC 150W RGBMCLA 60° CE Gray (CC) | DL25102700055 |
| XB.WP.52826EI06120 | WASHER PRO MAXI AC 150W RGBMCLA 85° CE Gray (CC) | DL25102700155 |

Fixtures - RGBMCLA

| Model No.          | Description                                           | Item Code     |
|--------------------|-------------------------------------------------------|---------------|
| XB.WP.52826EJ06120 | WASHER PRO MAXI AC 150W RGBMCLA 40°x20° CE Gray (CC)  | DL25102700255 |
| XB.WP.52826EK06120 | WASHER PRO MAXI AC 150W RGBMCLA 60°x35° CE Gray (CC)  | DL25102700355 |
| XB.WP.52826E506220 | WASHER PRO MAXI AC 150W RGBMCLA 15° CE Black (CC)     | DL25102700455 |
| XB.WP.52826E606220 | WASHER PRO MAXI AC 150W RGBMCLA 20° CE Black (CC)     | DL25102700555 |
| XB.WP.52826E706220 | WASHER PRO MAXI AC 150W RGBMCLA 30° CE Black (CC)     | DL25102700655 |
| XB.WP.52826EH06220 | WASHER PRO MAXI AC 150W RGBMCLA 50° CE Black (CC)     | DL25102700755 |
| XB.WP.52826E906220 | WASHER PRO MAXI AC 150W RGBMCLA 60° CE Black (CC)     | DL25102700855 |
| XB.WP.52826EI06220 | WASHER PRO MAXI AC 150W RGBMCLA 85° CE Black (CC)     | DL25102700955 |
| XB.WP.52826EJ06220 | WASHER PRO MAXI AC 150W RGBMCLA 40°x20° CE Black (CC) | DL25102701055 |
| XB.WP.52826EK06220 | WASHER PRO MAXI AC 150W RGBMCLA 60°x35° CE Black (CC) | DL25102701155 |
| XB.WP.52826E506320 | WASHER PRO MAXI AC 150W RGBMCLA 15° CE White (CC)     | DL25102701255 |
| XB.WP.52826E606320 | WASHER PRO MAXI AC 150W RGBMCLA 20° CE White (CC)     | DL25102701355 |
| XB.WP.52826E706320 | WASHER PRO MAXI AC 150W RGBMCLA 30° CE White (CC)     | DL25102701455 |
| XB.WP.52826EH06320 | WASHER PRO MAXI AC 150W RGBMCLA 50° CE White (CC)     | DL25102701555 |
| XB.WP.52826E906320 | WASHER PRO MAXI AC 150W RGBMCLA 60° CE White (CC)     | DL25102701655 |
| XB.WP.52826EI06320 | WASHER PRO MAXI AC 150W RGBMCLA 85° CE White (CC)     | DL25102701755 |
| XB.WP.52826EJ06320 | WASHER PRO MAXI AC 150W RGBMCLA 40°x20° CE White (CC) | DL25102701855 |
| XB.WP.52826EK06320 | WASHER PRO MAXI AC 150W RGBMCLA 60°x35° CE White (CC) | DL25102701955 |

Fixtures - RGBAW27W40W65

| Model No.          | Description                                                 | Item Code     |
|--------------------|-------------------------------------------------------------|---------------|
| XB.WP.52826F506020 | WASHER PRO MAXI AC 150W RGBAW27W40W65 15° CE (CC)           | DL25102724455 |
| XB.WP.52826F606020 | WASHER PRO MAXI AC 150W RGBAW27W40W65 20° CE (CC)           | DL25102724555 |
| XB.WP.52826F706020 | WASHER PRO MAXI AC 150W RGBAW27W40W65 30° CE (CC)           | DL25102724655 |
| XB.WP.52826FH06020 | WASHER PRO MAXI AC 150W RGBAW27W40W65 50° CE (CC)           | DL25102724755 |
| XB.WP.52826F906020 | WASHER PRO MAXI AC 150W RGBAW27W40W65 60° CE (CC)           | DL25102724855 |
| XB.WP.52826FI06020 | WASHER PRO MAXI AC 150W RGBAW27W40W65 85° CE (CC)           | DL25102724955 |
| XB.WP.52826FJ06020 | WASHER PRO MAXI AC 150W RGBAW27W40W65 40°x20° CE (CC)       | DL25102725055 |
| XB.WP.52826FK06020 | WASHER PRO MAXI AC 150W RGBAW27W40W65 60°x35° CE (CC)       | DL25102725155 |
| XB.WP.52826F506120 | WASHER PRO MAXI AC 150W RGBAW27W40W65 15° CE Gray (CC)      | DL25102725255 |
| XB.WP.52826F606120 | WASHER PRO MAXI AC 150W RGBAW27W40W65 20° CE Gray (CC)      | DL25102725355 |
| XB.WP.52826F706120 | WASHER PRO MAXI AC 150W RGBAW27W40W65 30° CE Gray (CC)      | DL25102725455 |
| XB.WP.52826FH06120 | WASHER PRO MAXI AC 150W RGBAW27W40W65 50° CE Gray (CC)      | DL25102725555 |
| XB.WP.52826F906120 | WASHER PRO MAXI AC 150W RGBAW27W40W65 60° CE Gray (CC)      | DL25102725655 |
| XB.WP.52826FI06120 | WASHER PRO MAXI AC 150W RGBAW27W40W65 85° CE Gray (CC)      | DL25102725755 |
| XB.WP.52826FJ06120 | WASHER PRO MAXI AC 150W RGBAW27W40W65 40°x20° CE Gray (CC)  | DL25102725855 |
| XB.WP.52826FK06120 | WASHER PRO MAXI AC 150W RGBAW27W40W65 60°x35° CE Gray (CC)  | DL25102725955 |
| XB.WP.52826F506220 | WASHER PRO MAXI AC 150W RGBAW27W40W65 15° CE Black (CC)     | DL25102726055 |
| XB.WP.52826F606220 | WASHER PRO MAXI AC 150W RGBAW27W40W65 20° CE Black (CC)     | DL25102726155 |
| XB.WP.52826F706220 | WASHER PRO MAXI AC 150W RGBAW27W40W65 30° CE Black (CC)     | DL25102726255 |
| XB.WP.52826FH06220 | WASHER PRO MAXI AC 150W RGBAW27W40W65 50° CE Black (CC)     | DL25102726355 |
| XB.WP.52826F906220 | WASHER PRO MAXI AC 150W RGBAW27W40W65 60° CE Black (CC)     | DL25102726455 |
| XB.WP.52826FI06220 | WASHER PRO MAXI AC 150W RGBAW27W40W65 85° CE Black (CC)     | DL25102726555 |
| XB.WP.52826FJ06220 | WASHER PRO MAXI AC 150W RGBAW27W40W65 40°x20° CE Black (CC) | DL25102726655 |
| XB.WP.52826FK06220 | WASHER PRO MAXI AC 150W RGBAW27W40W65 60°x35° CE Black (CC) | DL25102726755 |
| XB.WP.52826F506320 | WASHER PRO MAXI AC 150W RGBAW27W40W65 15° CE White (CC)     | DL25102726855 |
| XB.WP.52826F606320 | WASHER PRO MAXI AC 150W RGBAW27W40W65 20° CE White (CC)     | DL25102726955 |
| XB.WP.52826F706320 | WASHER PRO MAXI AC 150W RGBAW27W40W65 30° CE White (CC)     | DL25102727055 |



### Fixtures - RGBAW27W40W65

| Model No.          | Description                                                 | Item Code     |
|--------------------|-------------------------------------------------------------|---------------|
| XB.WP.52826FH06320 | WASHER PRO MAXI AC 150W RGBAW27W40W65 50° CE White (CC)     | DL25102727155 |
| XB.WP.52826F906320 | WASHER PRO MAXI AC 150W RGBAW27W40W65 60° CE White (CC)     | DL25102727255 |
| XB.WP.52826FI06320 | WASHER PRO MAXI AC 150W RGBAW27W40W65 85° CE White (CC)     | DL25102727355 |
| XB.WP.52826FJ06320 | WASHER PRO MAXI AC 150W RGBAW27W40W65 40°x20° CE White (CC) | DL25102727455 |
| XB.WP.52826FK06320 | WASHER PRO MAXI AC 150W RGBAW27W40W65 60°x35° CE White (CC) | DL25102727555 |

### TX Injector

| Model No.    | Description                      | Item Code   |
|--------------|----------------------------------|-------------|
| PP.AC.100001 | TX INJECTOR (CC)                 | AM374890055 |
| PP.AC.100002 | TX INJECTOR (CC) BL              | AM374900055 |
| PP.AC.100003 | TX INJECTOR (CC) WT              | AM374910055 |
| PP.AC.400000 | TX INJECTOR RJ45 FLD CTRS (PAIR) | AM380560055 |

### Cable/Connector for AC fixture

| Model No.      | Description                         | Item Code     |
|----------------|-------------------------------------|---------------|
| PP.A2.303000   | 3M TX-INJ (CC) POWER INPUT CABLE CE | AM374840055   |
| XE.IG.0100000  | 1M AL INTERCONNECTION CABLE CC CE   | AM473670055   |
| XE.IG.0200000  | 2M AL INTERCONNECTION CABLE CC CE   | AM473660055   |
| XE.IG.0300000  | 3M AL INTERCONNECTION CABLE CC CE   | AM473650055   |
| XE.IG.1000000  | 10M AL INTERCONNECTION CABLE CC CE  | AM473640055   |
| CA.SC.CC301000 | STARTER CABLE CC AC 5-PIN 1M CE     | DA23100149755 |
| CA.SC.CC302000 | STARTER CABLE CC AC 5-PIN 2M CE     | DA23100149855 |
| CA.SC.CC303000 | STARTER CABLE CC AC 5-PIN 3M CE     | DA23100149955 |
| CA.SC.CC310000 | STARTER CABLE CC AC 5-PIN 10M CE    | DA23100150055 |
| PP.AC.600000   | AL END CAP W/TERM (CC)              | AM380550055   |

### Spread Lens

| Model No.    | Description                        | Item Code     |
|--------------|------------------------------------|---------------|
| WP.SM.514000 | W PRO SYMPHONY SL KIT 20° MAXI     | DA25102737655 |
| WP.SM.515000 | W PRO SYMPHONY SL KIT 30° MAXI     | DA25102738155 |
| WP.SM.516000 | W PRO SYMPHONY SL KIT 50° MAXI     | DA25102738655 |
| WP.SM.517000 | W PRO SYMPHONY SL KIT 60° MAXI     | DA25102739155 |
| WP.SM.518000 | W PRO SYMPHONY SL KIT 85° MAXI     | DA25102739655 |
| WP.SM.519000 | W PRO SYMPHONY SL KIT 40°x20° MAXI | DA25102740155 |
| WP.SM.520000 | W PRO SYMPHONY SL KIT 60°x35° MAXI | DA25102740655 |

### Glare Shield

| Model No.    | Description                    | Item Code     |
|--------------|--------------------------------|---------------|
| WP.AG.500000 | W PRO GS ANGLED KIT MAXI       | DA23100030855 |
| WP.FG.500000 | W PRO GS FULL KIT MAXI         | DA23100031655 |
| WP.AG.500100 | W PRO GS ANGLED KIT MAXI Gray  | DA23100150655 |
| WP.FG.500100 | W PRO GS FULL KIT MAXI Gray    | DA23100151155 |
| WP.AG.500200 | W PRO GS ANGLED KIT MAXI Black | DA23100151655 |
| WP.FG.500200 | W PRO GS FULL KIT MAXI Black   | DA23100152155 |
| WP.AG.500300 | W PRO GS ANGLED KIT MAXI White | DA23100152655 |
| WP.FG.500300 | W PRO GS FULL KIT MAXI White   | DA23100153155 |

### Rock Guard

| Model No.    | Description         | Item Code     |
|--------------|---------------------|---------------|
| WP.RG.500000 | W PRO RG MAXI       | DA23100032455 |
| WP.RG.500100 | W PRO RG MAXI Gray  | DA23100153455 |
| WP.RG.500200 | W PRO RG MAXI Black | DA23100153755 |
| WP.RG.500300 | W PRO RG MAXI White | DA23100154055 |

### Rotatable Mount Plate

| Model No.    | Description                | Item Code     |
|--------------|----------------------------|---------------|
| WP.RP.400000 | W PRO RP MIDI / MAXI       | DA23100032855 |
| WP.RP.400100 | W PRO RP MIDI / MAXI Gray  | DA23100154455 |
| WP.RP.400200 | W PRO RP MIDI / MAXI Black | DA23100154855 |
| WP.RP.400300 | W PRO RP MIDI / MAXI White | DA23100155255 |

### Tree Ring Mount

| Model No.    | Description                                         | Item Code     |
|--------------|-----------------------------------------------------|---------------|
| WP.TR.A00000 | W PRO TREE RING                                     | DA24102288155 |
| N / A        | W PRO MINI/ MIDI/ MAXI TREE RING MOUNTING PLATE     | DA24102307255 |
| N / A        | W PRO MINI/ MIDI/ MAXI TREE RING ADAPTOR KIT FOR RP | DA24102288455 |
| N / A        | W PRO TX INJECTOR TREE RING MOUNTING PLATE          | DA24102307355 |

### Others

| Model No.               | Description             | Item Code               |
|-------------------------|-------------------------|-------------------------|
| By request              | Post Mount              | On demand / Coming soon |
| On demand / Coming soon | Compression Post Mount  | On demand / Coming soon |
| On demand / Coming soon | Extendable Mounting Arm | On demand/ Coming soon  |
| On demand / Coming soon | Pendant Mount           | On demand / Coming soon |



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