



TRAXON Pro*

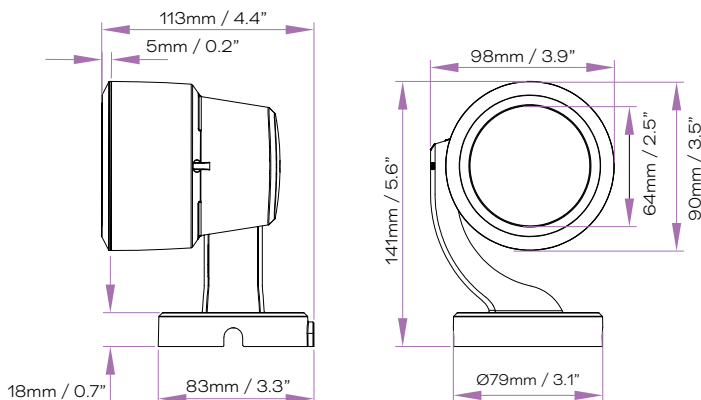
Washer Pro Nano Symphony



The Washer Pro Nano 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.

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

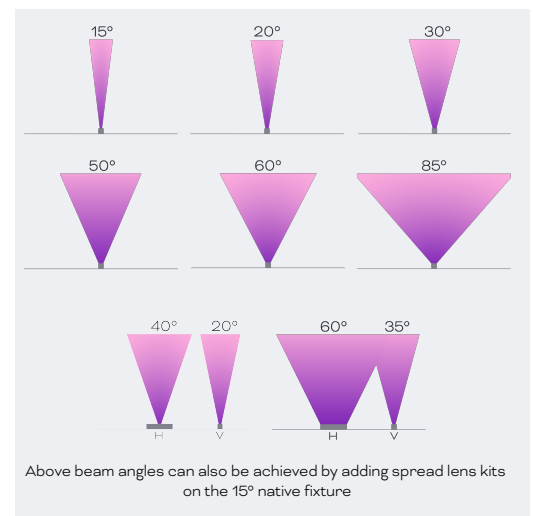
- RDM enabled



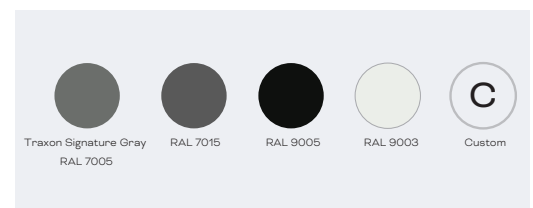
Color Options



Beam Angles



Finish



Product Specifications

Model	DGBVCLA	RGBW65CLA	RGBMCLA	RGBAW27W40W65
Light Source	12 LED cluster (each cluster with 7 LED)			
Luminous Flux (7 Channel control, Dynamic Boost off)	223.9 lm (full on 15°)	391.8 lm (full on 15°)	287.5 lm (full on 15°)	525.3 lm (full on 15°)
Candela (7 Channel control, Dynamic Boost off)	1632 cd (full on 15°)	2856 cd (full on 15°)	2095.7 cd (full on 15°)	3829.5 cd (full on 15°)
Efficacy (7 Channel control, Dynamic Boost off)	21.8 lm/W (full on 15°)	38.1 lm/W (full on 15°)	27.9 lm/W (full on 15°)	51.1 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 ¹	15° native 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 ²	Standard color: Traxon Signature Gray (RAL7005) 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)	98mm / 3.9" x 113mm / 4.4" x 141mm / 5.6"			
Weight	0.72kg / 1.6lbs			
EPA	Front: 0.15 sq.ft Side: 0.14 sq.ft			
Regulatory Listing & Safety Approval	CE, UKCA, cETLus, FCC, 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, Coastal Environment (ASTM B117-16)			
Humidity	85%, non-condensing			

Electrical Specifications

Input Voltage	24V DC
Power Consumption ³	10 W
Lumen Maintenance	L70 81000hrs @ 25°C

System Specifications

Power Supply	CE market: LED Engine 24V ETL market: LED Engine 24V (Class 2)
Control	DMX512, RDM Enabled RDM Personalities for DGBVCLA, RGBMCLA, RGBWCLA: 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) 2. 7-Channel CAL (7 channel calibrated color, color matched) 3. 16-Bit (14 channel control - Colour, Colour Fine for each channel) 4. High Fidelity (CRI) White (2 channel control - Brightness and White CCT). Tunable from 2200K to 10000K 5. High Gamut White (Red enhanced white) (3 channel control - Brightness, White CCT and Red control (default value DMX255). Tunable from 2700K to 6500K 6. RGB CAL (3 channel to 7 color algorithm, calibrated color) 7. HSV (Hue, Saturation, Value (intensity), calibrated color - 3 channel control by converting H,S,V values to 0-255 DMX value) For RGBAW27W40W65, it includes 7-Channel, 7-Channel CAL and 16-Bit personalities.
Maximum number of daisy chain fixture per input power line	9PCS@24V DC (ETL) with Class 2 PSU 19PCS@24V DC (CE)

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. The power can be set in the factory to achieve a fixed maximum power output to match project specifications and environmental targets (Washer Pro Nano: 10W-12W).

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.

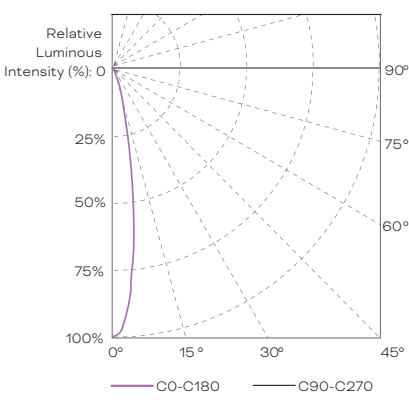
This product contains a light source of energy efficiency class G to Regulation (EU) No 2019/2015.
Lumen measurement complies with LM-79-08 standard.
Lumen maintenance is calculated based on LM-80 compliant measurement.

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	223.9	1632.0	21.8
Deep Red	12.3	125.6	5.8
Green	58.5	460.1	24.7
Royal Blue	9.5	70.7	3.9
Violet	0.5	4.6	0.2
Cyan	33.4	182.8	3.5
Lime	80.9	662.8	32.4
Amber	35.5	221.9	13.5

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

DGBVCLA Full-on	243.7	1793.0	21.7
Deep Red	29.0	293.6	6.7
Green	153.0	1209.0	30.8
Royal Blue	27.3	199.9	5.2
Violet	1.7	14.2	0.3
Cyan	94.6	519.5	17.9
Lime	208.0	1725.0	38.9
Amber	87.6	551.7	15.4

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

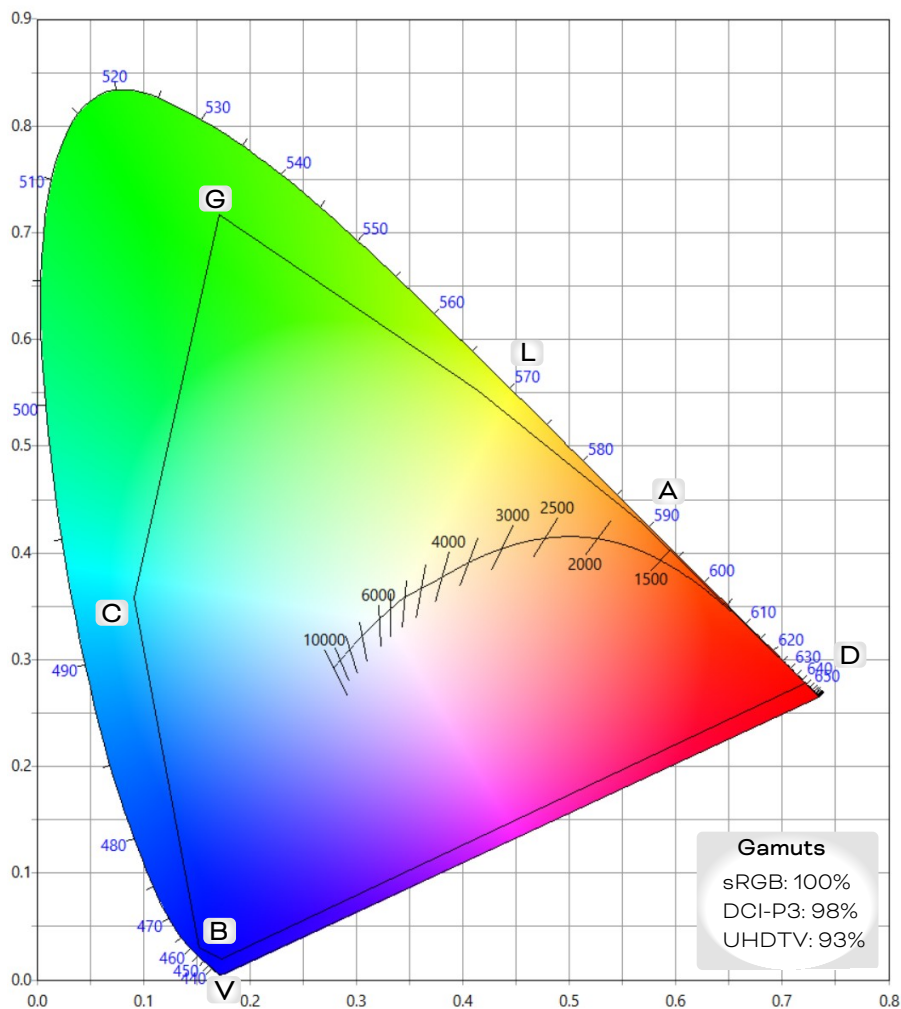
Illuminance at a Distance

	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



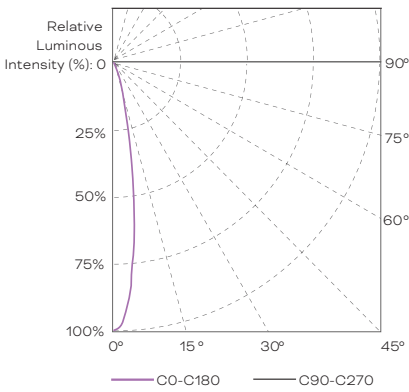
	Color	Dominant Wavelength (nm)
D	Deep Red	650
G	Green	525
B	Royal Blue	455
V	Violet	425
C	Cyan	495
L	Lime	565
A	Amber	590

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	145.5	1006.0	18.4
4000K	184.4	1302.0	21
6500K	276.2	2020.0	24.3

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

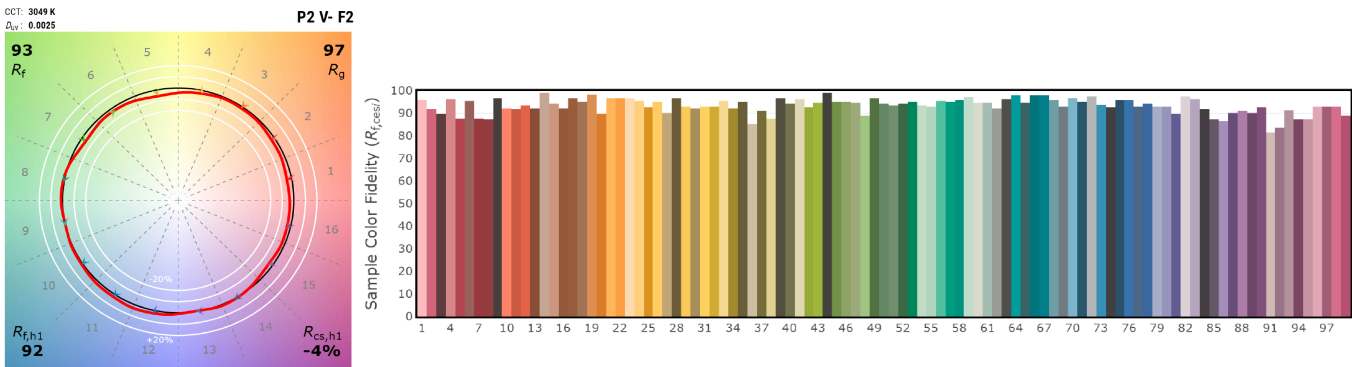
Illuminance at a Distance

	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'

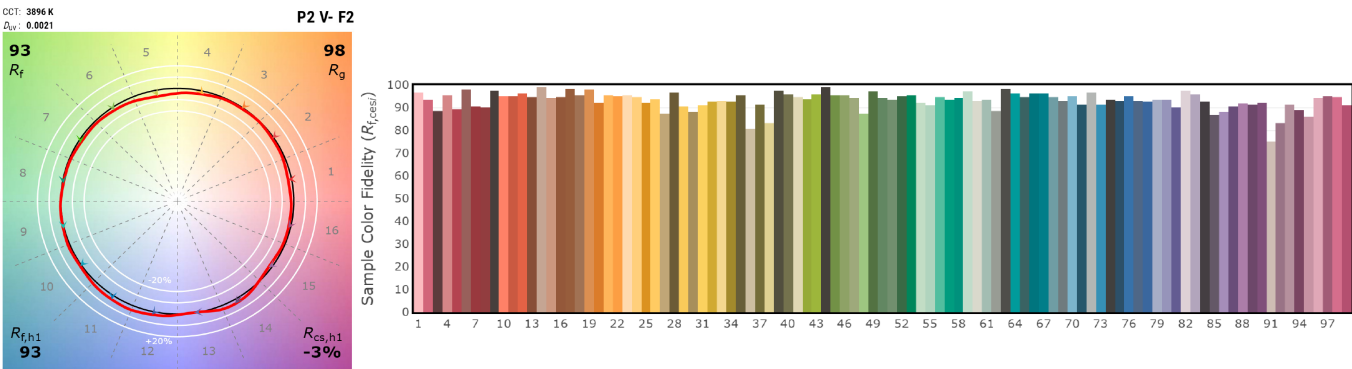
For Foot-candle divide by 10.7 Horiz.Spread: 16.8°

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

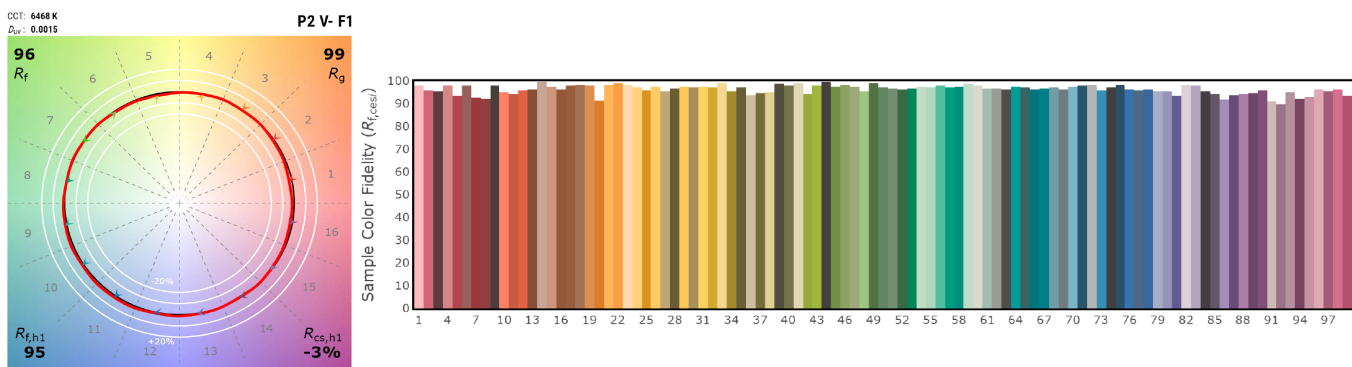
DGBVCLA High Fidelity White (@3000K CCT) CRI>95



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



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

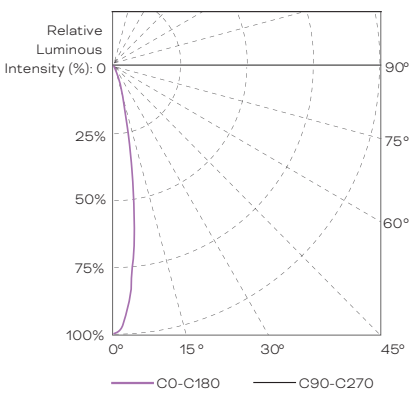


DGBVCLA High Gamut White (2700K-6500K CCT)

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	154.8	1198.0	19.5
4000K	177.7	1388.0	20.5
6500K	233.5	1821.0	19.9

Under High Gamut White personality, the CCT is tunable from 2700K to 6500K CCT
Luminaire setting: High Gamut White personality.

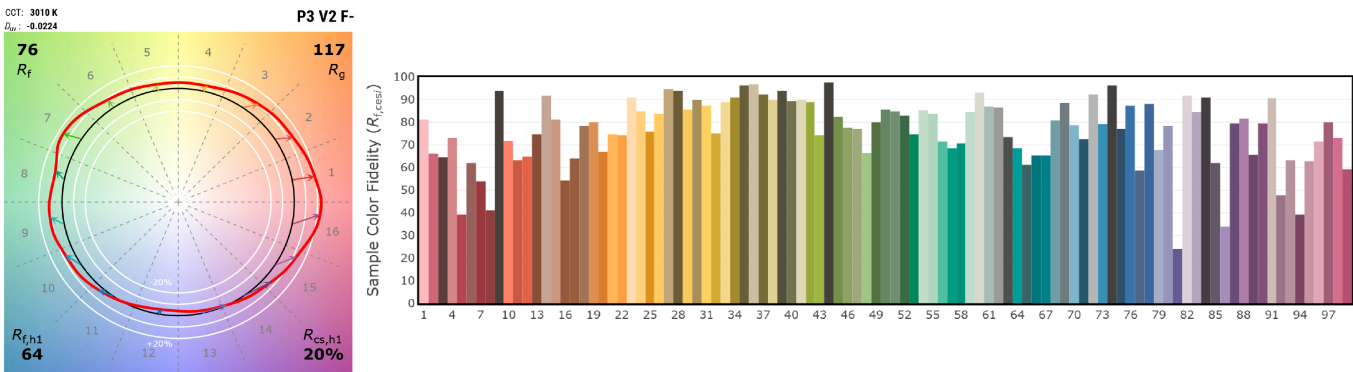
Illuminance at a Distance

	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'

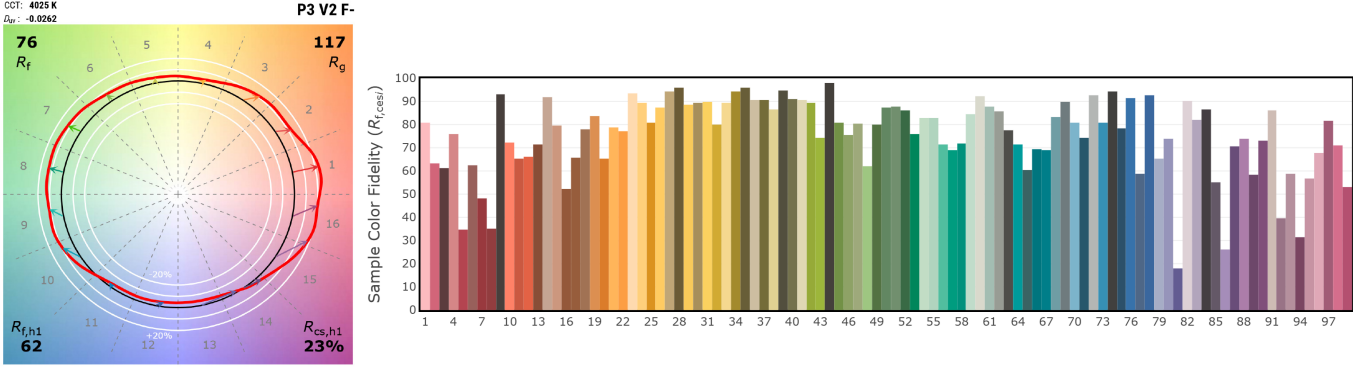
For Foot-candle divide by 10.7 Horiz.Spread: 16.8°

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

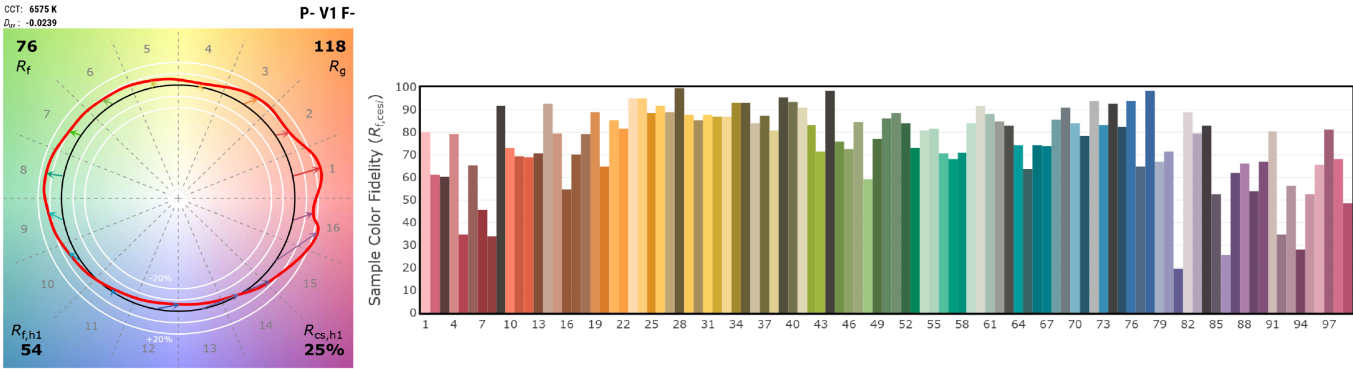
DGBVCLA High Gamut White (@3000K CCT)



DGBVCLA High Gamut White (@4000K CCT)



DGBVCLA High Gamut White (@6500K CCT)

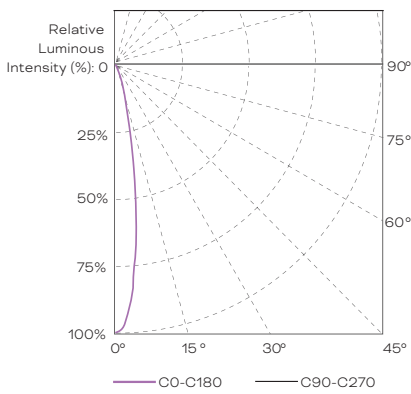


RGBMCLA

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	287.5	2095.7	27.9
Red	14.7	150.5	6.9
Green	99.0	779.0	41.8
Royal Blue	18.1	134.7	7.4
Mid Blue	15.0	146.0	6.1
Cyan	8.6	47.0	3.5
Lime	80.9	662.9	32.4
Amber	35.5	221.9	13.5

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

RGBMCLA Full-on	310.4	2283.8	27.6
Red	34.8	351.7	8.0
Green	259.0	2046.9	52.2
Royal Blue	51.9	380.8	9.9
Mid Blue	36.9	316.2	7.0
Cyan	94.6	519.5	17.9
Lime	208.0	1724.8	38.9
Amber	87.6	551.6	15.4

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

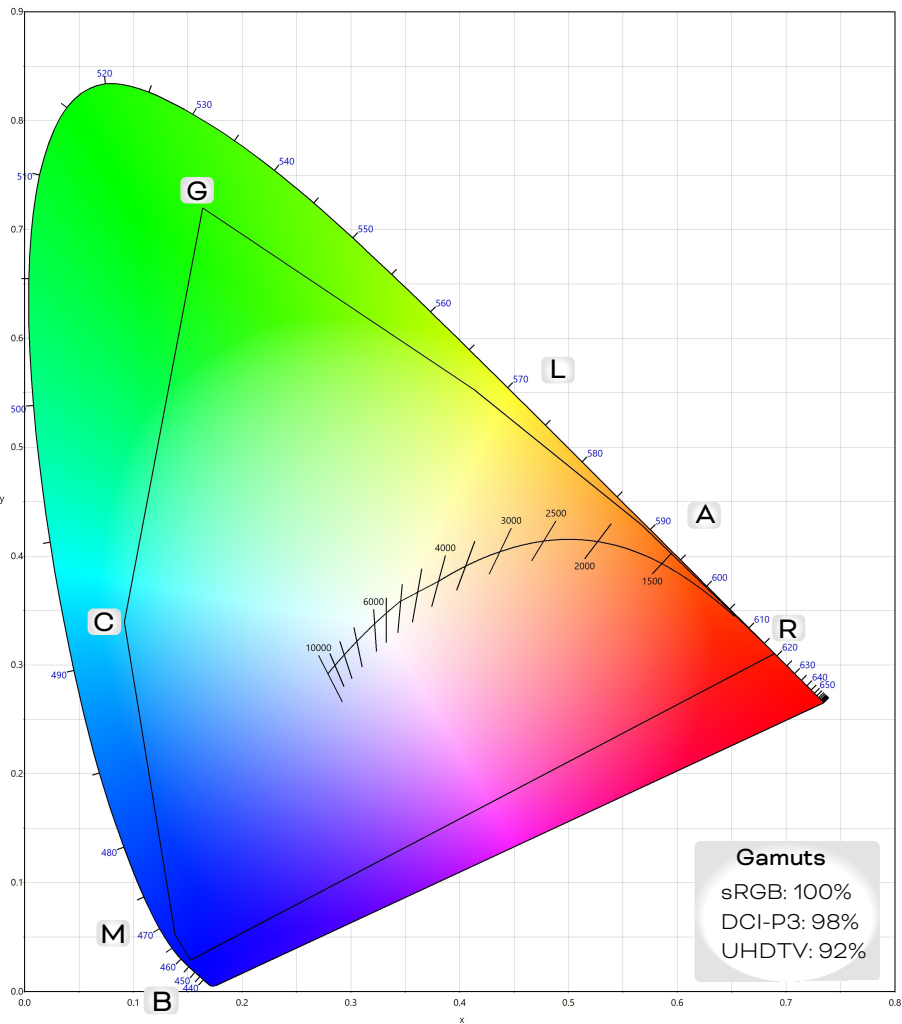
Illuminance at a Distance

	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°

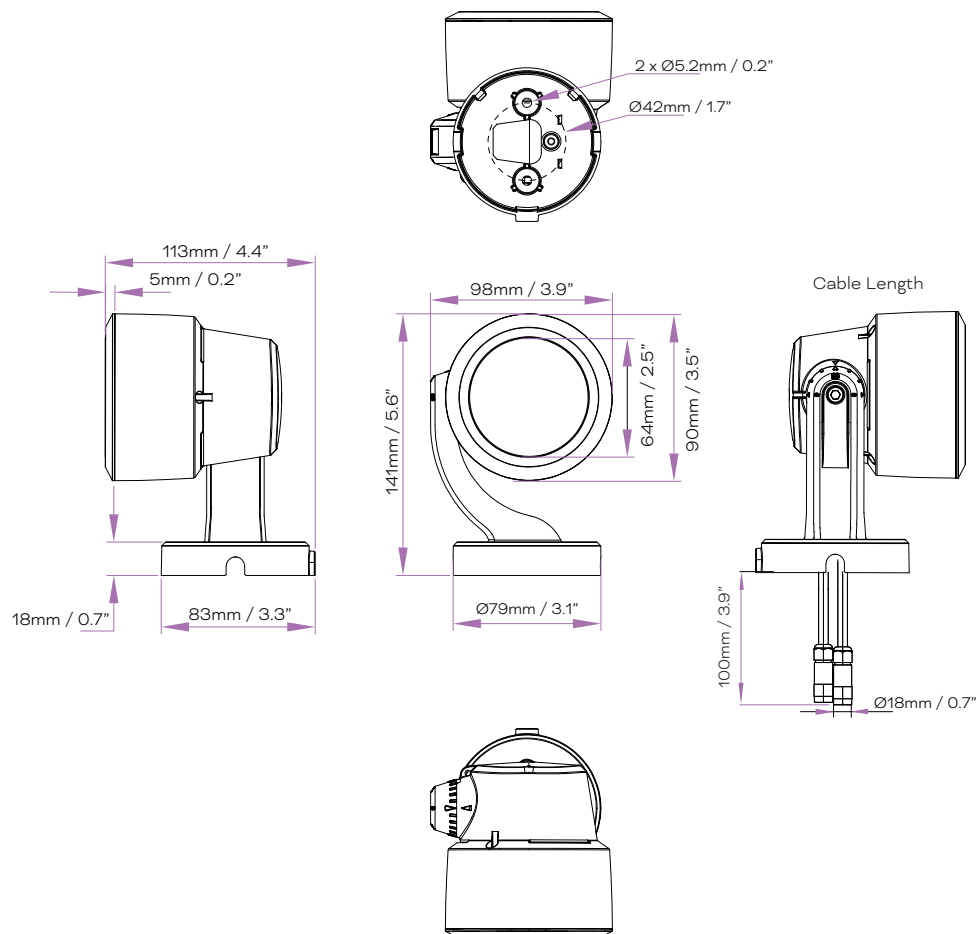
IES and LDT files are available for download from the Traxon website.

RGBMCLA Gamut and Range



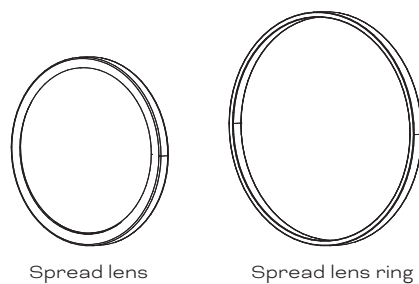
	Color	Dominant Wavelength (nm)
D	Red	625
G	Green	525
B	Royal Blue	455
V	Mid Blue	470
C	Cyan	495
L	Lime	565
A	Amber	590

Fixture Dimensions



Optical Accessories

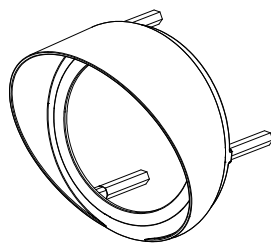
Spread Lens Kit		
Model No.	Description	Item Code
WP.SM.103000	W PRO SL KIT 60° NANO	DA23100028455
WP.SM.104000	W PRO SL KIT 60x10° NANO	DA23100029455



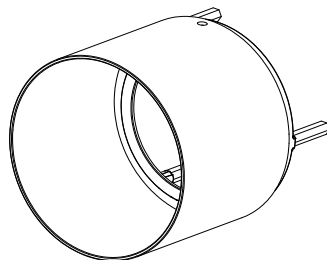
Optical Accessories

Glare Shield

Model No.	Description	Item Code
WP.AG.100000	W PRO GS ANGLED NANO COVER	DA23100030455
WP.AG.100100	W PRO GS ANGLED NANO COVER Gray	DA23100150255
WP.AG.100200	W PRO GS ANGLED NANO COVER Black	DA23100151255
WP.AG.100300	W PRO GS ANGLED NANO COVER White	DA23100152255



Model No.	Description	Item Code
WP.FG.100000	W PRO GS FULL NANO COVER	DA23100031255
WP.FG.100100	W PRO GS FULL NANO COVER Gray	DA23100150755
WP.FG.100200	W PRO GS FULL NANO COVER Black	DA23100151755
WP.FG.100300	W PRO GS FULL NANO COVER White	DA23100152755

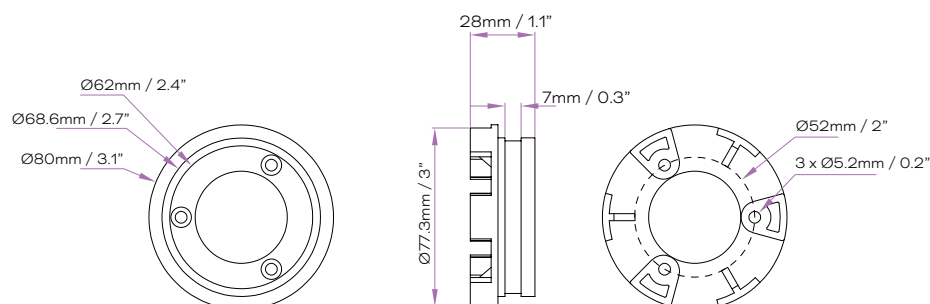


* Optical mounting ring included with glare shield's for spacing of the accessory.

Mounting Accessories

Rotatable Mount Plate

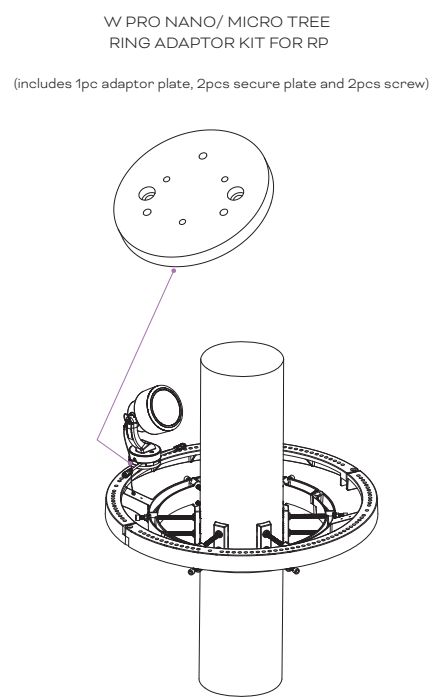
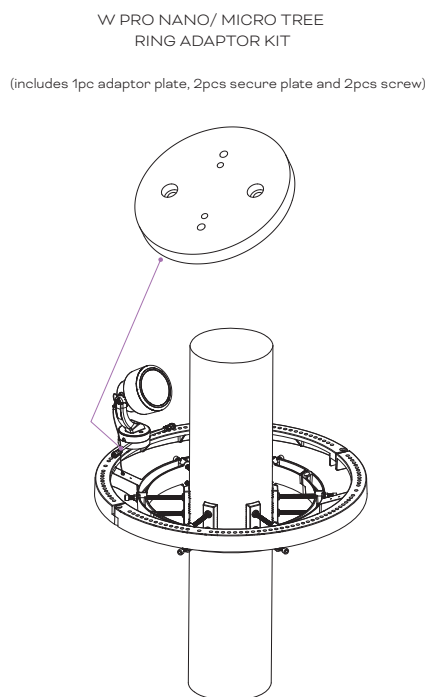
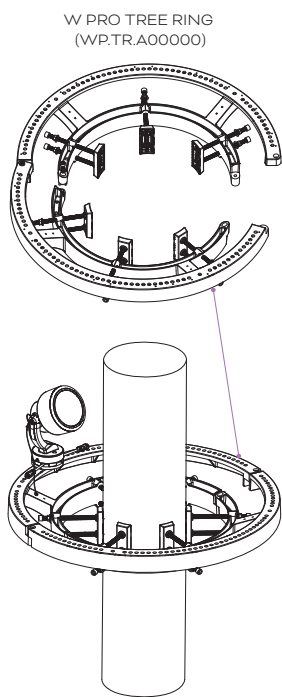
Model No.	Description	Item Code
WP.RP.100000	W PRO RP NANO	DA23100032555
WP.RP.100100	W PRO RP NANO Gray	DA23100154155
WP.RP.100200	W PRO RP NANO Black	DA23100154555
WP.RP.100300	W PRO RP NANO White	DA23100154955



Mounting Accessories

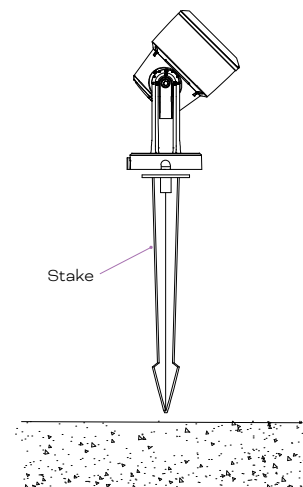
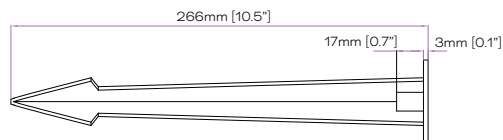
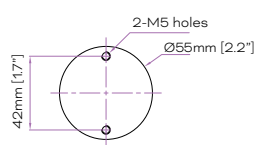
Tree Mount Accessories

Model No.	Description	Item Code
WP.TR.A00000	W PRO TREE RING	DA24102288155
N / A	W PRO NANO/ MICRO TREE RING ADAPTOR KIT	DA24102288255
N / A	W PRO NANO/ MICRO TREE RING ADAPTOR KIT FOR RP	DA24102288355



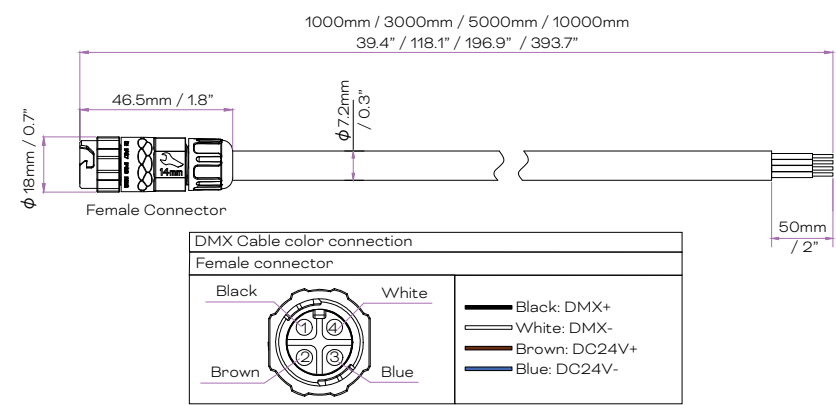
Stake Mount

Model No.	Description	Item Code
WP.ST.100000	W PRO STAKE KIT NANO	DA24102307455

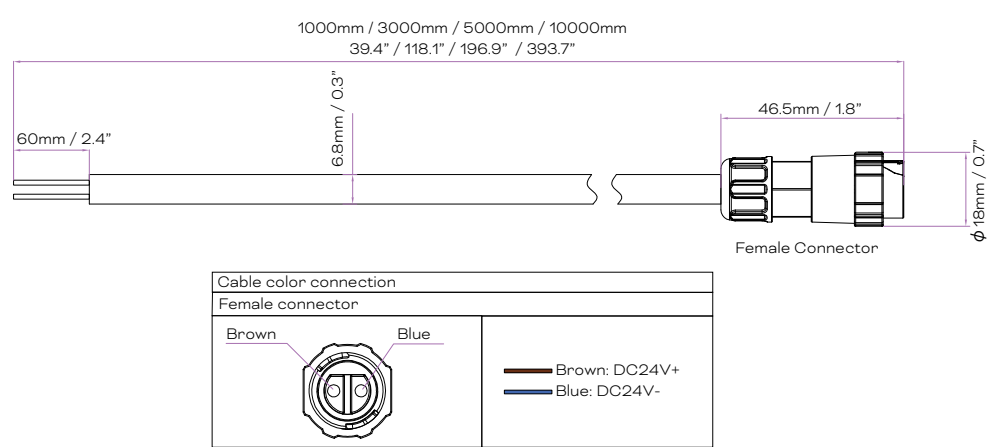


Connection Accessories

Starter Cable CC DC (CE & ETL) (CA.SC.CC101000 / CA.SC.CC103000 / CA.SC.CC105000 / CA.SC.CC110000)

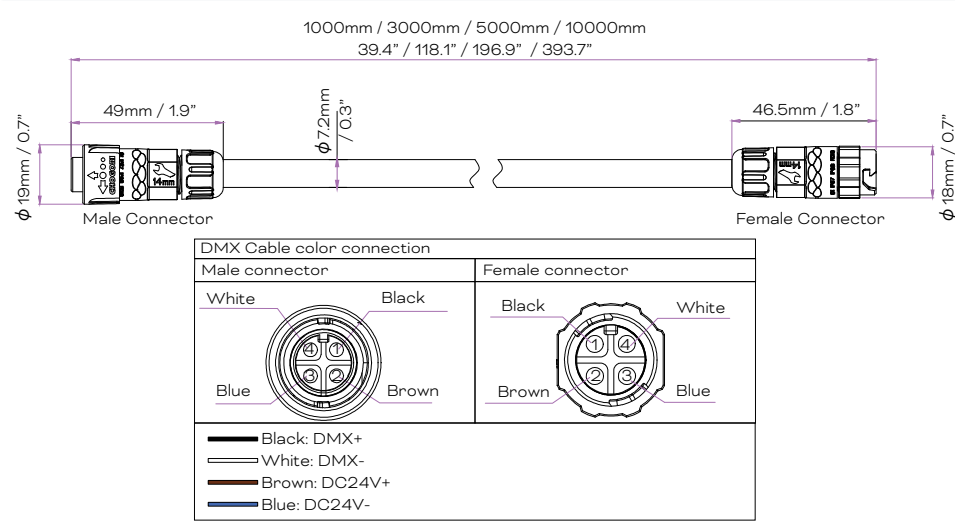


Starter Cable CC DC (CE & ETL) (CA.SC.CC401000 / CA.SC.CC403000 / CA.SC.CC405000 / CA.SC.CC410000)

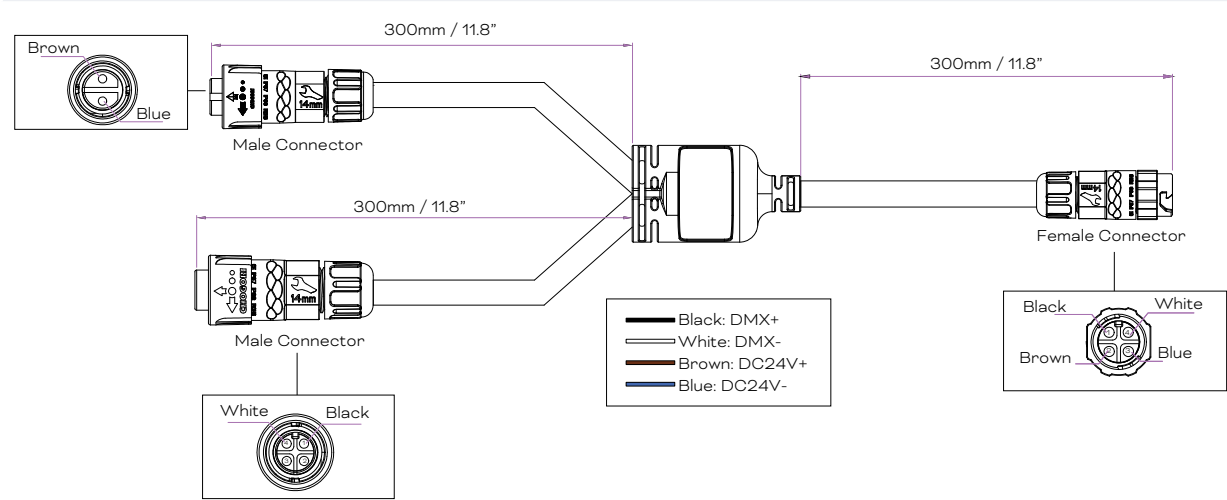


Connection Accessories

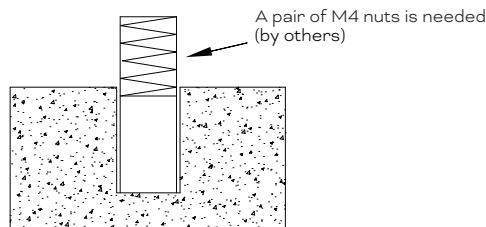
Interconnection Cable CC DC (CE & ETL) (CA.IC.CC101000 / CA.IC.CC103000 / CA.IC.CC105000 / CA.IC.CC110000)



Power Injector Cable CC DC (CE & ETL) (CA.PI.CC100000)

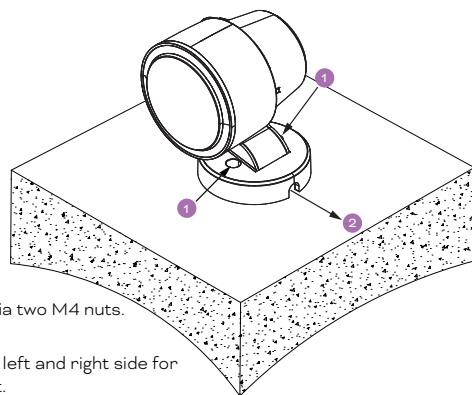


Install expansion screws on the fixed surface



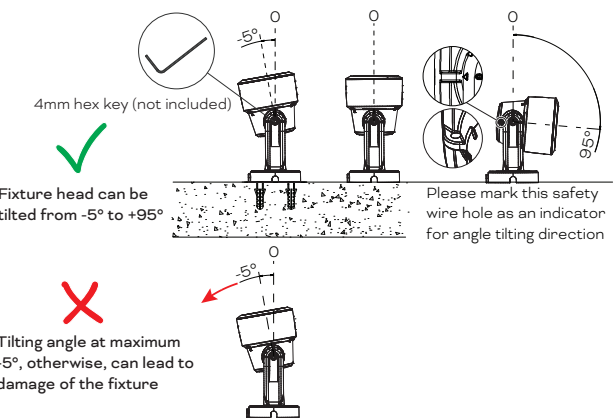
The size of the bracket mounting holes determines the size of the holes to be punched.

Fix the bracket

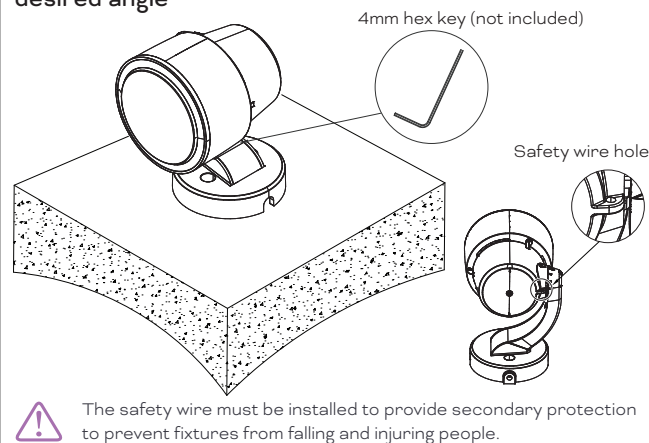


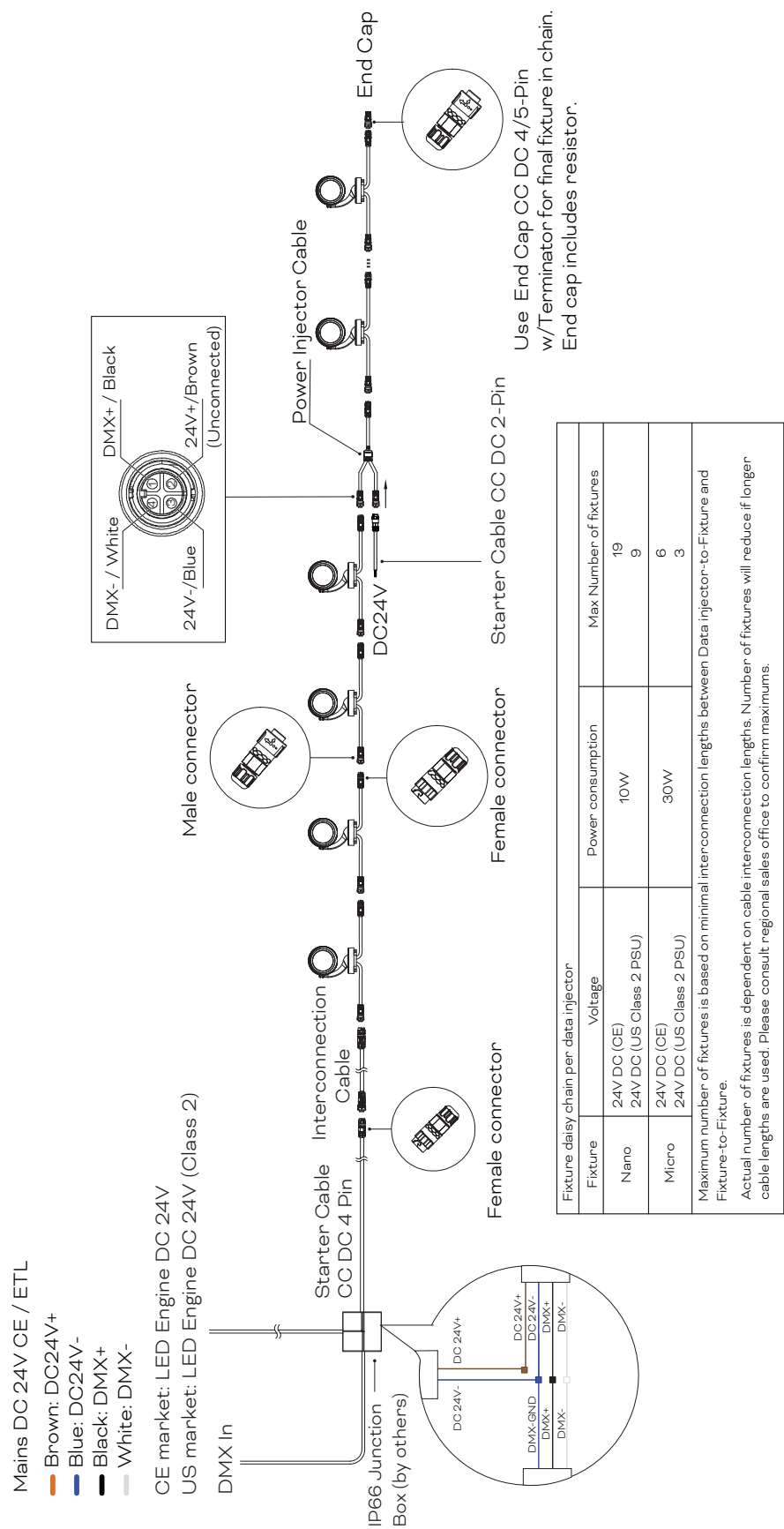
- 1 Fix bracket via two M4 nuts. (by others)
- 2 Holes on the left and right side for cable in / out.

Adjust desired angles



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





Fixtures Model Number

XB.	WP.	1	1	1	26	N	N	0	0	N	1	0
		Housing Size	DC / AC	Wattage	LED	CCT	Optics	Control	Approbation	Color Finish		
		1 - Nano	1 - DC 24V	1 - 10W*	26 - Multi-Color	C - DGBVCLA	5 - 15°	0 - DMX / RDM	0 - CE & cETLus	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.	1	1	1	26			0	0		1	0
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*The power can be set in the factory to achieve a fixed maximum power output to match project specifications and environmental targets (Washer Pro Nano: 10W-12W).

Fixtures - DGBVCLA

Model No.	Description	Item Code
XB.WP.11126C500010	WASHER PRO NANO DC 10W DGBVCLA 15° (CC)	DL25102634855
XB.WP.11126C600010	WASHER PRO NANO DC 10W DGBVCLA 20° (CC)	DL25102634955
XB.WP.11126C700010	WASHER PRO NANO DC 10W DGBVCLA 30° (CC)	DL25102635055
XB.WP.11126CH00010	WASHER PRO NANO DC 10W DGBVCLA 50° (CC)	DL25102635155
XB.WP.11126C900010	WASHER PRO NANO DC 10W DGBVCLA 60° (CC)	DL25102635255
XB.WP.11126CI00010	WASHER PRO NANO DC 10W DGBVCLA 85° (CC)	DL25102635355
XB.WP.11126CJ00010	WASHER PRO NANO DC 10W DGBVCLA 40°x20° (CC)	DL25102635455
XB.WP.11126CK00010	WASHER PRO NANO DC 10W DGBVCLA 60°x35° (CC)	DL25102635555
XB.WP.11126C500110	WASHER PRO NANO DC 10W DGBVCLA 15° Gray (CC)	DL25102635655
XB.WP.11126C600110	WASHER PRO NANO DC 10W DGBVCLA 20° Gray (CC)	DL25102635755
XB.WP.11126C700110	WASHER PRO NANO DC 10W DGBVCLA 30° Gray (CC)	DL25102635855
XB.WP.11126CH00110	WASHER PRO NANO DC 10W DGBVCLA 50° Gray (CC)	DL25102635955
XB.WP.11126C900110	WASHER PRO NANO DC 10W DGBVCLA 60° Gray (CC)	DL25102636055
XB.WP.11126CI00110	WASHER PRO NANO DC 10W DGBVCLA 85° Gray (CC)	DL25102636155
XB.WP.11126CJ00110	WASHER PRO NANO DC 10W DGBVCLA 40°x20° Gray (CC)	DL25102636255
XB.WP.11126CK00110	WASHER PRO NANO DC 10W DGBVCLA 60°x35° Gray (CC)	DL25102636355
XB.WP.11126C500210	WASHER PRO NANO DC 10W DGBVCLA 15° Black (CC)	DL25102636455
XB.WP.11126C600210	WASHER PRO NANO DC 10W DGBVCLA 20° Black (CC)	DL25102636555
XB.WP.11126C700210	WASHER PRO NANO DC 10W DGBVCLA 30° Black (CC)	DL25102636655
XB.WP.11126CH00210	WASHER PRO NANO DC 10W DGBVCLA 50° Black (CC)	DL25102636755
XB.WP.11126C900210	WASHER PRO NANO DC 10W DGBVCLA 60° Black (CC)	DL25102636855
XB.WP.11126CI00210	WASHER PRO NANO DC 10W DGBVCLA 85° Black (CC)	DL25102636955
XB.WP.11126CJ00210	WASHER PRO NANO DC 10W DGBVCLA 40°x20° Black (CC)	DL25102637055
XB.WP.11126CK00210	WASHER PRO NANO DC 10W DGBVCLA 60°x35° Black (CC)	DL25102637155
XB.WP.11126C500310	WASHER PRO NANO DC 10W DGBVCLA 15° White (CC)	DL25102637255
XB.WP.11126C600310	WASHER PRO NANO DC 10W DGBVCLA 20° White (CC)	DL25102637355
XB.WP.11126C700310	WASHER PRO NANO DC 10W DGBVCLA 30° White (CC)	DL25102637455
XB.WP.11126CH00310	WASHER PRO NANO DC 10W DGBVCLA 50° White (CC)	DL25102637555
XB.WP.11126C900310	WASHER PRO NANO DC 10W DGBVCLA 60° White (CC)	DL25102637655
XB.WP.11126CI00310	WASHER PRO NANO DC 10W DGBVCLA 85° White (CC)	DL25102637755
XB.WP.11126CJ00310	WASHER PRO NANO DC 10W DGBVCLA 40°x20° White (CC)	DL25102637855
XB.WP.11126CK00310	WASHER PRO NANO DC 10W DGBVCLA 60°x35° White (CC)	DL25102637955

Fixtures - RGBW65CLA

Model No.	Description	Item Code
XB.WP.11126D500010	WASHER PRO NANO DC 10W RGBW65CLA 15° (CC)	DL25102660455
XB.WP.11126D600010	WASHER PRO NANO DC 10W RGBW65CLA 20° (CC)	DL25102660555
XB.WP.11126D700010	WASHER PRO NANO DC 10W RGBW65CLA 30° (CC)	DL25102660655
XB.WP.11126DH00010	WASHER PRO NANO DC 10W RGBW65CLA 50° (CC)	DL25102660755
XB.WP.11126D900010	WASHER PRO NANO DC 10W RGBW65CLA 60° (CC)	DL25102660855
XB.WP.11126DI00010	WASHER PRO NANO DC 10W RGBW65CLA 85° (CC)	DL25102660955
XB.WP.11126DJ00010	WASHER PRO NANO DC 10W RGBW65CLA 40°x20° (CC)	DL25102661055
XB.WP.11126DK00010	WASHER PRO NANO DC 10W RGBW65CLA 60°x35° (CC)	DL25102661155
XB.WP.11126D500110	WASHER PRO NANO DC 10W RGBW65CLA 15° Gray (CC)	DL25102661255
XB.WP.11126D600110	WASHER PRO NANO DC 10W RGBW65CLA 20° Gray (CC)	DL25102661355
XB.WP.11126D700110	WASHER PRO NANO DC 10W RGBW65CLA 30° Gray (CC)	DL25102661455
XB.WP.11126DH00110	WASHER PRO NANO DC 10W RGBW65CLA 50° Gray (CC)	DL25102661555
XB.WP.11126D900110	WASHER PRO NANO DC 10W RGBW65CLA 60° Gray (CC)	DL25102661655
XB.WP.11126DI00110	WASHER PRO NANO DC 10W RGBW65CLA 85° Gray (CC)	DL25102661755
XB.WP.11126DJ00110	WASHER PRO NANO DC 10W RGBW65CLA 40°x20° Gray (CC)	DL25102661855
XB.WP.11126DK00110	WASHER PRO NANO DC 10W RGBW65CLA 60°x35° Gray (CC)	DL25102661955
XB.WP.11126D500210	WASHER PRO NANO DC 10W RGBW65CLA 15° Black (CC)	DL25102662055
XB.WP.11126D600210	WASHER PRO NANO DC 10W RGBW65CLA 20° Black (CC)	DL25102662155
XB.WP.11126D700210	WASHER PRO NANO DC 10W RGBW65CLA 30° Black (CC)	DL25102662255
XB.WP.11126DH00210	WASHER PRO NANO DC 10W RGBW65CLA 50° Black (CC)	DL25102662355
XB.WP.11126D900210	WASHER PRO NANO DC 10W RGBW65CLA 60° Black (CC)	DL25102662455
XB.WP.11126DI00210	WASHER PRO NANO DC 10W RGBW65CLA 85° Black (CC)	DL25102662555
XB.WP.11126DJ00210	WASHER PRO NANO DC 10W RGBW65CLA 40°x20° Black (CC)	DL25102662655
XB.WP.11126DK00210	WASHER PRO NANO DC 10W RGBW65CLA 60°x35° Black (CC)	DL25102662755
XB.WP.11126D500310	WASHER PRO NANO DC 10W RGBW65CLA 15° White (CC)	DL25102662855
XB.WP.11126D600310	WASHER PRO NANO DC 10W RGBW65CLA 20° White (CC)	DL25102662955
XB.WP.11126D700310	WASHER PRO NANO DC 10W RGBW65CLA 30° White (CC)	DL25102663055
XB.WP.11126DH00310	WASHER PRO NANO DC 10W RGBW65CLA 50° White (CC)	DL25102663155
XB.WP.11126D900310	WASHER PRO NANO DC 10W RGBW65CLA 60° White (CC)	DL25102663255
XB.WP.11126DI00310	WASHER PRO NANO DC 10W RGBW65CLA 85° White (CC)	DL25102663355
XB.WP.11126DJ00310	WASHER PRO NANO DC 10W RGBW65CLA 40°x20° White (CC)	DL25102663455
XB.WP.11126DK00310	WASHER PRO NANO DC 10W RGBW65CLA 60°x35° White (CC)	DL25102663555

Fixtures - RGBMCLA

Model No.	Description	Item Code
XB.WP.11126E500010	WASHER PRO NANO DC 10W RGBMCLA 15° (CC)	DL25102686055
XB.WP.11126E600010	WASHER PRO NANO DC 10W RGBMCLA 20° (CC)	DL25102686155
XB.WP.11126E700010	WASHER PRO NANO DC 10W RGBMCLA 30° (CC)	DL25102686255
XB.WP.11126EH00010	WASHER PRO NANO DC 10W RGBMCLA 50° (CC)	DL25102686355
XB.WP.11126E900010	WASHER PRO NANO DC 10W RGBMCLA 60° (CC)	DL25102686455
XB.WP.11126EI00010	WASHER PRO NANO DC 10W RGBMCLA 85° (CC)	DL25102686555
XB.WP.11126EJ00010	WASHER PRO NANO DC 10W RGBMCLA 40°x20° (CC)	DL25102686655
XB.WP.11126EK00010	WASHER PRO NANO DC 10W RGBMCLA 60°x35° (CC)	DL25102686755
XB.WP.11126E500110	WASHER PRO NANO DC 10W RGBMCLA 15° Gray (CC)	DL25102686855
XB.WP.11126E600110	WASHER PRO NANO DC 10W RGBMCLA 20° Gray (CC)	DL25102686955
XB.WP.11126E700110	WASHER PRO NANO DC 10W RGBMCLA 30° Gray (CC)	DL25102687055
XB.WP.11126EH00110	WASHER PRO NANO DC 10W RGBMCLA 50° Gray (CC)	DL25102687155
XB.WP.11126E900110	WASHER PRO NANO DC 10W RGBMCLA 60° Gray (CC)	DL25102687255
XB.WP.11126EI00110	WASHER PRO NANO DC 10W RGBMCLA 85° Gray (CC)	DL25102687355

Fixtures - RGBMCLA

Model No.	Description	Item Code
XB.WP.11126EJ00110	WASHER PRO NANO DC 10W RGBMCLA 40°x20° Gray (CC)	DL25102687455
XB.WP.11126EK00110	WASHER PRO NANO DC 10W RGBMCLA 60°x35° Gray (CC)	DL25102687555
XB.WP.11126E500210	WASHER PRO NANO DC 10W RGBMCLA 15° Black (CC)	DL25102687655
XB.WP.11126E600210	WASHER PRO NANO DC 10W RGBMCLA 20° Black (CC)	DL25102687755
XB.WP.11126E700210	WASHER PRO NANO DC 10W RGBMCLA 30° Black (CC)	DL25102687855
XB.WP.11126EH00210	WASHER PRO NANO DC 10W RGBMCLA 50° Black (CC)	DL25102687955
XB.WP.11126E900210	WASHER PRO NANO DC 10W RGBMCLA 60° Black (CC)	DL25102688055
XB.WP.11126EI00210	WASHER PRO NANO DC 10W RGBMCLA 85° Black (CC)	DL25102688155
XB.WP.11126EJ00210	WASHER PRO NANO DC 10W RGBMCLA 40°x20° Black (CC)	DL25102688255
XB.WP.11126EK00210	WASHER PRO NANO DC 10W RGBMCLA 60°x35° Black (CC)	DL25102688355
XB.WP.11126E500310	WASHER PRO NANO DC 10W RGBMCLA 15° White (CC)	DL25102688455
XB.WP.11126E600310	WASHER PRO NANO DC 10W RGBMCLA 20° White (CC)	DL25102688555
XB.WP.11126E700310	WASHER PRO NANO DC 10W RGBMCLA 30° White (CC)	DL25102688655
XB.WP.11126EH00310	WASHER PRO NANO DC 10W RGBMCLA 50° White (CC)	DL25102688755
XB.WP.11126E900310	WASHER PRO NANO DC 10W RGBMCLA 60° White (CC)	DL25102688855
XB.WP.11126EI00310	WASHER PRO NANO DC 10W RGBMCLA 85° White (CC)	DL25102688955
XB.WP.11126EJ00310	WASHER PRO NANO DC 10W RGBMCLA 40°x20° White (CC)	DL25102689055
XB.WP.11126EK00310	WASHER PRO NANO DC 10W RGBMCLA 60°x35° White (CC)	DL25102689155

Fixtures - RGBAW27W40W65

Model No.	Description	Item Code
XB.WP.11126F500010	WASHER PRO NANO DC 10W RGBAW27W40W65 15° (CC)	DL25102711655
XB.WP.11126F600010	WASHER PRO NANO DC 10W RGBAW27W40W65 20° (CC)	DL25102711755
XB.WP.11126F700010	WASHER PRO NANO DC 10W RGBAW27W40W65 30° (CC)	DL25102711855
XB.WP.11126FH00010	WASHER PRO NANO DC 10W RGBAW27W40W65 50° (CC)	DL25102711955
XB.WP.11126F900010	WASHER PRO NANO DC 10W RGBAW27W40W65 60° (CC)	DL25102712055
XB.WP.11126FI00010	WASHER PRO NANO DC 10W RGBAW27W40W65 85° (CC)	DL25102712155
XB.WP.11126FJ00010	WASHER PRO NANO DC 10W RGBAW27W40W65 40°x20° (CC)	DL25102712255
XB.WP.11126FK00010	WASHER PRO NANO DC 10W RGBAW27W40W65 60°x35° (CC)	DL25102712355
XB.WP.11126F500110	WASHER PRO NANO DC 10W RGBAW27W40W65 15° Gray (CC)	DL25102712455
XB.WP.11126F600110	WASHER PRO NANO DC 10W RGBAW27W40W65 20° Gray (CC)	DL25102712555
XB.WP.11126F700110	WASHER PRO NANO DC 10W RGBAW27W40W65 30° Gray (CC)	DL25102712655
XB.WP.11126FH00110	WASHER PRO NANO DC 10W RGBAW27W40W65 50° Gray (CC)	DL25102712755
XB.WP.11126F900110	WASHER PRO NANO DC 10W RGBAW27W40W65 60° Gray (CC)	DL25102712855
XB.WP.11126FI00110	WASHER PRO NANO DC 10W RGBAW27W40W65 85° Gray (CC)	DL25102712955
XB.WP.11126FJ00110	WASHER PRO NANO DC 10W RGBAW27W40W65 40°x20° Gray (CC)	DL25102713055
XB.WP.11126FK00110	WASHER PRO NANO DC 10W RGBAW27W40W65 60°x35° Gray (CC)	DL25102713155
XB.WP.11126F500210	WASHER PRO NANO DC 10W RGBAW27W40W65 15° Black (CC)	DL25102713255
XB.WP.11126F600210	WASHER PRO NANO DC 10W RGBAW27W40W65 20° Black (CC)	DL25102713355
XB.WP.11126F700210	WASHER PRO NANO DC 10W RGBAW27W40W65 30° Black (CC)	DL25102713455
XB.WP.11126FH00210	WASHER PRO NANO DC 10W RGBAW27W40W65 50° Black (CC)	DL25102713555
XB.WP.11126F900210	WASHER PRO NANO DC 10W RGBAW27W40W65 60° Black (CC)	DL25102713655
XB.WP.11126FI00210	WASHER PRO NANO DC 10W RGBAW27W40W65 85° Black (CC)	DL25102713755
XB.WP.11126FJ00210	WASHER PRO NANO DC 10W RGBAW27W40W65 40°x20° Black (CC)	DL25102713855
XB.WP.11126FK00210	WASHER PRO NANO DC 10W RGBAW27W40W65 60°x35° Black (CC)	DL25102713955
XB.WP.11126F500310	WASHER PRO NANO DC 10W RGBAW27W40W65 15° White (CC)	DL25102714055
XB.WP.11126F600310	WASHER PRO NANO DC 10W RGBAW27W40W65 20° White (CC)	DL25102714155
XB.WP.11126F700310	WASHER PRO NANO DC 10W RGBAW27W40W65 30° White (CC)	DL25102714255

Fixtures - RGBAW27W40W65

Model No.	Description	Item Code
XB.WP.11126FH00310	WASHER PRO NANO DC 10W RGBAW27W40W65 50° White (CC)	DL25102714355
XB.WP.11126F900310	WASHER PRO NANO DC 10W RGBAW27W40W65 60° White (CC)	DL25102714455
XB.WP.11126FI00310	WASHER PRO NANO DC 10W RGBAW27W40W65 85° White (CC)	DL25102714555
XB.WP.11126FJ00310	WASHER PRO NANO DC 10W RGBAW27W40W65 40°x20° White (CC)	DL25102714655
XB.WP.11126FK00310	WASHER PRO NANO DC 10W RGBAW27W40W65 60°x35° White (CC)	DL25102714755

Cable/Connector for DC fixture

Model No.	Description	Item Code
CA.SC.CC101000	STARTER CABLE CC DC 4-PIN 1M	DA23100027555
CA.SC.CC103000	STARTER CABLE CC DC 4-PIN 3M	DA23100027655
CA.SC.CC105000	STARTER CABLE CC DC 4-PIN 5M	DA23100027755
CA.SC.CC110000	STARTER CABLE CC DC 4-PIN 10M	DA23100027855
CA.SC.CC401000	STARTER CABLE CC DC 2-PIN 1M	DA23100166455
CA.SC.CC403000	STARTER CABLE CC DC 2-PIN 3M	DA23100166555
CA.SC.CC405000	STARTER CABLE CC DC 2-PIN 5M	DA23100166655
CA.SC.CC410000	STARTER CABLE CC DC 2-PIN 10M	DA23100166755
CA.IC.CC101000	INTERCONNECTION CABLE CC DC 4-PIN 1M	DA23100027955
CA.IC.CC103000	INTERCONNECTION CABLE CC DC 4-PIN 3M	DA23100028055
CA.IC.CC105000	INTERCONNECTION CABLE CC DC 4-PIN 5M	DA23100028155
CA.IC.CC110000	INTERCONNECTION CABLE CC DC 4-PIN 10M	DA23100028255
CA.PI.CC100000	POWER INJECTOR CABLE CC DC 4-PIN	DA23100150155
CA.EC.CC100000	END CAP CC DC 4/5-PIN W/TERM	DA23100028355

Spread Lens

Model No.	Description	Item Code
WP.SM.114000	W PRO SYMPHONY SL KIT 20° NANO	DA25102737255
WP.SM.115000	W PRO SYMPHONY SL KIT 30° NANO	DA25102737755
WP.SM.116000	W PRO SYMPHONY SL KIT 50° NANO	DA25102738255
WP.SM.117000	W PRO SYMPHONY SL KIT 60° NANO	DA25102738755
WP.SM.118000	W PRO SYMPHONY SL KIT 85° NANO	DA25102739255
WP.SM.119000	W PRO SYMPHONY SL KIT 40°x20° NANO	DA25102739755
WP.SM.120000	W PRO SYMPHONY SL KIT 60°x35° NANO	DA25102740255

Glare Shield

Model No.	Description	Item Code
WP.AG.100000	W PRO GS ANGLED NANO COVER	DA23100030455
WP.FG.100000	W PRO GS FULL NANO COVER	DA23100031255
WP.AG.100100	W PRO GS ANGLED NANO COVER Gray	DA23100150255
WP.FG.100100	W PRO GS FULL NANO COVER Gray	DA23100150755
WP.AG.100200	W PRO GS ANGLED NANO COVER Black	DA23100151255
WP.FG.100200	W PRO GS FULL NANO COVER Black	DA23100151755
WP.AG.100300	W PRO GS ANGLED NANO COVER White	DA23100152255
WP.FG.100300	W PRO GS FULL NANO COVER White	DA23100152755

Rotatable Mount Plate

Model No.	Description	Item Code
WP.RP.100000	W PRO RP NANO	DA23100032555
WP.RP.100100	W PRO RP NANO Gray	DA23100154155
WP.RP.100200	W PRO RP NANO Black	DA23100154555
WP.RP.100300	W PRO RP NANO White	DA23100154955

Tree Ring Mount

Model No.	Description	Item Code
WP.TRA00000	W PRO TREE RING	DA24102288155
N / A	W PRO NANO/ MICRO TREE RING ADAPTOR KIT	DA24102288255
N / A	W PRO NANO/ MICRO TREE RING ADAPTOR KIT FOR RP	DA24102288355

Stake Mount

Model No.	Description	Item Code
WP.ST.100000	W PRO STAKE KIT NANO	DA24102307455

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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