TRAXON Plus+

Linear Plus HO RGBW Quad

Project: _____

Type: _____



IP66 COAST DMX/RDM ANSI 3G IK08

The Traxon Linear Plus is an AC powered, high-brightness outdoor luminaire that seamlessly integrates into any architectural, residential, or commercial setting. Featuring a choice of DMX/RDM and 0-10V control, RGBW (Quad and Discrete), DW and White color options and intelligent control personalities, allowing seamless Linear grazing and washing effects.
The new addition of the High Power models create unmatchable intensity.
This product is intended for use in high-quality colored light applications.

Features

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

Technologies

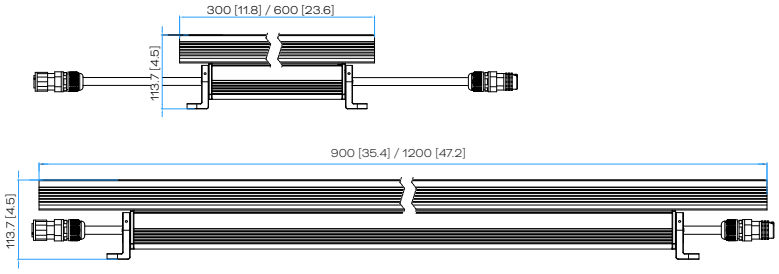
- Auto-Addressing / Manual Addressing
- Dynamic Boost

Color Options

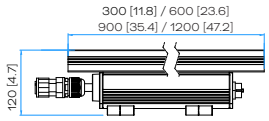


Dimensions

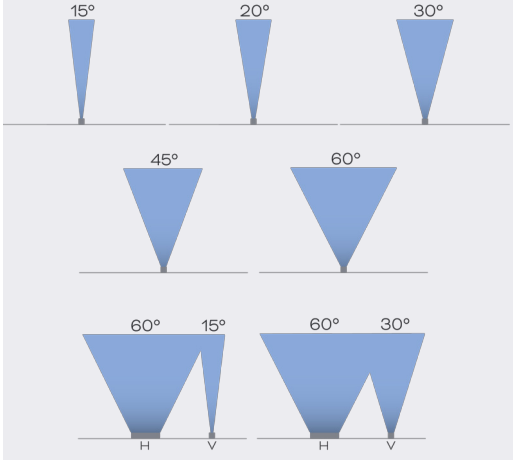
Unit: mm [inches]



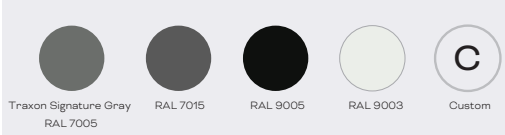
Panel Mount Output Version
Unit: mm [inches]



Beam Angles



Finish



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Linear Plus HO RGBW Quad

Specifications

Product Specifications

	RGBW Quad (Q) LED			
Length Option	300mm [1ft]	600mm [2ft]	900mm [3ft]	1200mm [4ft]
Pixels	1	2 (1 pixel is on demand)	3 (1 pixel is on demand)	4 (1 / 2 pixel is on demand)
Color Range	RGBW (W=4000K); RGBW (W=3000K) is on demand Dominant wavelength: Red: 625nm / Green: 525nm / Blue: 460nm			
Color Resolution	16-Bit Grayscale, Gamma 2.2			
Refresh Rate	12kHz			
LED Quantity	RGBW Quad (Q) LED 5pcs	RGBW Quad (Q) LED 10pcs	RGBW Quad (Q) LED 15pcs	RGBW Quad (Q) LED 20pcs
Beam Angle	15°, 20°, 30°, 45°, 60°, 60° x 15°, 60 ° x 30°			
Luminous Flux (White Balance Mode)	30W: 1578 lm (15° W4000K Full On)	60W: 3156 lm (15° W4000K Full On)	90W: 5040 lm (15° W4000K Full On)	120W: 6720 lm (15° W4000K Full On)
Efficacy (White Balance Mode)	30W: 53 lm/W (15° W4000K Full On)	60W: 53 lm/W (15° W4000K Full On)	90W: 56 lm/W (15° W4000K Full On)	120W: 56 lm/W (15° W4000K Full On)
CRI	90 CRI by request: 2700K-4000K (CRI90)			
Housing	Powder Coated Extruded Aluminum			
Housing Finish	Standard color: Traxon Signature Gray (RAL7005) Optional color: Gray (RAL7015), Black (RAL9005), White (RAL9003), Custom			
Cover Lens	Tempered glass			
Mounting	Surface Mount Optional mounting accessories are available			
Adjustment Options	-90° to +90° -90° (Panel Mount)			
Dimensions (L x W x H)	300mm x 70mm x 114mm 11.8" x 2.8" x 4.5"	600mm x 70mm x 114mm 23.6" x 2.8" x4.5"	900mm x 70mm x 114mm 35.4" x 2.8" x 4.5"	1200mm x 70mm x 114mm 47.2" x 2" x 4.5".8
Dimensions (Panel Mount) (L x W x H)	300mm x 70mm x 110mm 11.8" x 2.8" x 4.3"	600mm x 70mm x 110mm 23.6" x 2.8" x 4.3"	900mm x 70mm x 110mm 35.4" x 2.8" x 4.3"	1200mm x 70mm x 110mm 47.2" x 2.8" x 4.3"
Weight	2.2kg / 5.5lbs	4kg/8.7lbs	5.7kg/12.6lbs	7.5kg / 16.5lbs
Weight (Panel Mount)	2.2kg / 5.5lbs	4kg/8.7lbs	5.7kg/12.6lbs	7.5kg / 16.5lbs
EPA	Front: 0.1 sq.ft Side: 0.49 sq.ft	Front: 0.1 sq.ft Side: 0.87 sq.ft	Front: 0.1 sq.ft Side: 1.04 sq.ft	Front: 0.1 sq.ft Side: 1.42 sq.ft
EPA (Panel Mount)	Front: 0.09 sq.ft Side: 0.36 sq.ft	Front: 0.09 sq.ft Side: 0.74 sq.ft	Front: 0.09 sq.ft Side: 1.13 sq.ft	Front: 0.09 sq.ft Side: 1.51 sq.ft
Regulatory Listing & Safety Approval	Electrical Protection Class I, cETLus, FCC, IK08			
Operating Temperature	-40°C* to +50°C / -40°F* to +122°F			
Min. Starting Temperature	-20°C (-4°F)			
Storage Temperature	-40°C to +80°C (-40°F to +176°F)			
Environment	Outdoor (IP66), suitable for coastal environments UL1598A Marine Certified			
Humidity	10-90%, non-condensing			

Electrical Specifications

Operating Voltage	120-277V AC 50 / 60Hz			
Power Consumption (W)	20 / 30	40 / 60	60 / 90	80 / 120
Lumen Maintenance	L70 @ 25°C – 100,000 hours			

System Specifications

Power Supply	AC line
Control	DMX/RDM RDM Personalities[1]: RGBW equal current mode, RGBW White balance mode (Default, RGBW40 full on to 6500K), Dynamic boost mode, 16-Bit
Addressing Options	Auto-addressing ON or Auto-addressing OFF

*: Rated operating temperatures are the absolute min/max temperatures meant to be for short periods of time. Not sustained temperatures for extended periods
1: RDM Personalities
- RGBW Equal Current mode: Each R, G, B, W channel is driven by the same driving current
- RGBW White Balance mode: Each R, G, B, W channel is driven by a modified driving current so that when RGBW is all on, the resulted white is balanced to a defined CCT. In the case of Linear Plus standard RGBW30, when 4 channels are turned on with the same DMX value, the resulted White color is balanced to an approximate 4000K CCT.
- Dynamic Boost mode: In applications where not all channels of a fixture are used, a portion of the unused channels' power would be redirected to the channel(s) that is(are) in used to boost the light output. For a RGBW fixture, depending on whether 1, 2 or 3 channels are in used, the redirected power would vary, and in the case that all 4 channels are used, there will be no boost and act like in the Equal Current model

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

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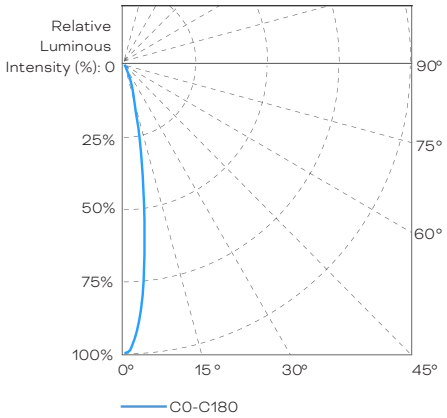
Linear Plus HO RGBW Quad

Photometrics

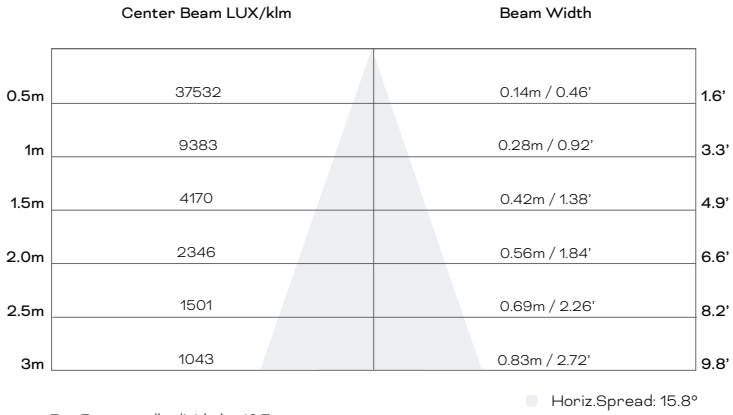
Source Specifications

Length Option	300mm [1ft]	600mm [2ft]	900mm [3ft]	1200mm [4ft]
Source	RGBW Quad (Q) LED 5pcs	RGBW Quad (Q) LED 10pcs	RGBW Quad (Q) LED 15pcs	RGBW Quad (Q) LED 20pcs
Optics	15°			

Candela Distribution



Illuminance at a Distance



For Foot-candle divide by 10.7

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

Light Output - Dynamic Boost Mode

		Color	Luminous Flux (lm)	Center Intensity (cd)	Efficacy (lm/W)
300mm [1ft]	20W	RGBW40 (Full On)	679.7	6260	34.0
	30W		1080.0	9947	36.0
600mm [2ft]	40W	RGBW40 (Full On)	1359.4	12520	34.0
	60W		2160.0	19894	36.0
900mm [3ft]	60W	RGBW40 (Full On)	2152.3	19823	35.9
	90W		3420.0	31498	38.0
1200mm [4ft]	80W	RGBW40 (Full On)	2869.8	26430	35.9
	120W		4560.0	41998	38.0

Light Output - White Balance Mode

		Color	Luminous Flux (lm)	Center Intensity (cd)	Efficacy (lm/W)
300mm [1ft]	20W	RGBW40 (Full On)	993.1	9146	49.7
	30W		1578.0	14533	52.6
600mm [2ft]	40W	RGBW40 (Full On)	1986.2	18293	49.7
	60W		3156.0	29067	52.6
900mm [3ft]	60W	RGBW40 (Full On)	3171.8	29213	52.9
	90W		5040.0	46418	56.0
1200mm [4ft]	80W	RGBW40 (Full On)	4229.1	38950	52.9
	120W		6720.0	61891	56.0

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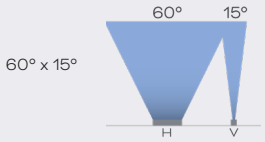
SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. ERRORS AND OMISSION EXCEPTED.

Linear Plus HO RGBW Quad

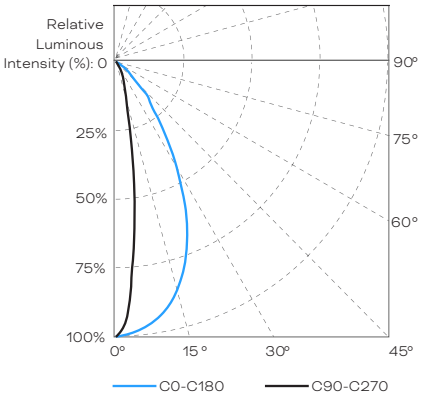
Photometrics

Source Specifications

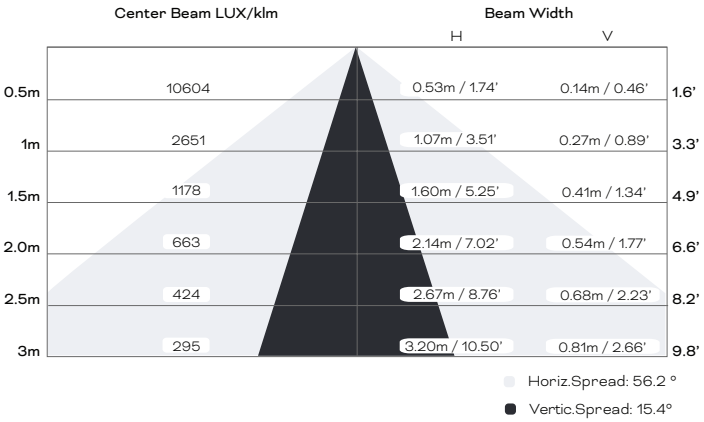
Length Option	300mm [1ft]	600mm [2ft]	900mm [3ft]	1200mm [4ft]
Source	RGBW Quad (Q) LED 5pcs	RGBW Quad (Q) LED 10pcs	RGBW Quad (Q) LED 15pcs	RGBW Quad (Q) LED 20pcs
Optics	60° x 15°			



Candela Distribution



Illuminance at a Distance



For Foot-candle divide by 10.7

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

Light Output - Dynamic Boost Mode

		Color	Luminous Flux (lm)	Center Intensity (cd)	Efficacy (lm/W)
300mm [1ft]	20W	RGBW40 (Full On)	659.3	1704	33.0
	30W		1047.6	2708	34.9
600mm [2ft]	40W	RGBW40 (Full On)	1318.6	3408	33.0
	60W		2095.2	5415	34.9
900mm [3ft]	60W	RGBW40 (Full On)	2087.8	5396	34.8
	90W		3317.4	8574	36.9
1200mm [4ft]	80W	RGBW40 (Full On)	2783.7	7195	34.8
	120W		4423.2	11433	36.9

Light Output - White Balance Mode

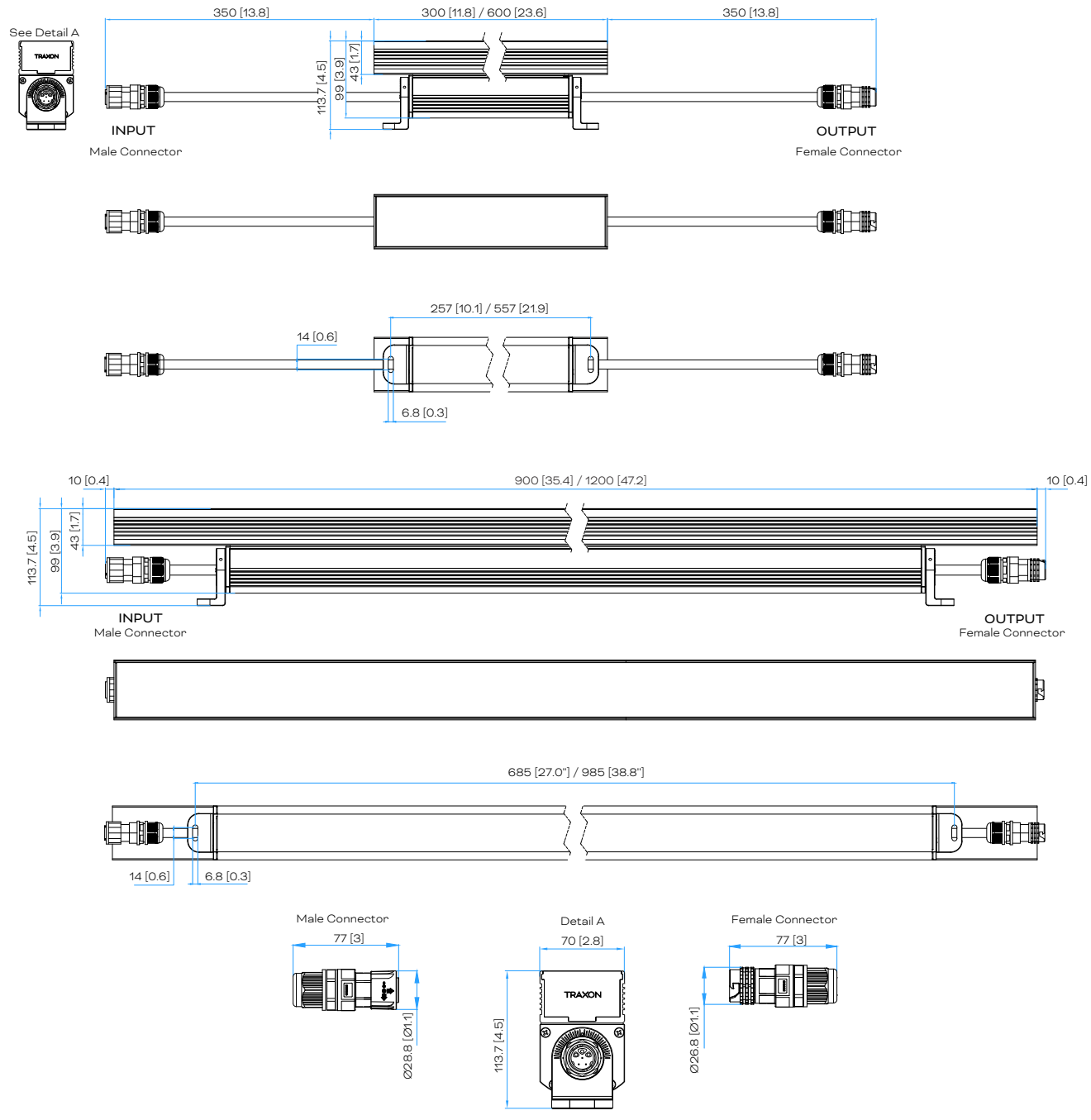
		Color	Luminous Flux (lm)	Center Intensity (cd)	Efficacy (lm/W)
300mm [1ft]	20W	RGBW40 (Full On)	963.3	2490	48.2
	30W		1530.7	3956	51.0
600mm [2ft]	40W	RGBW40 (Full On)	1926.6	4980	48.2
	60W		3061.3	7913	51.0
900mm [3ft]	60W	RGBW40 (Full On)	3076.7	7952	51.3
	90W		4888.8	12636	54.3
1200mm [4ft]	80W	RGBW40 (Full On)	4102.2	10603	51.3
	120W		6518.4	16848	54.3

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Fixture

Unit: mm [inches]



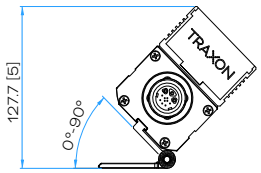
NOTE: Please see CAD files for additional dimensional data.

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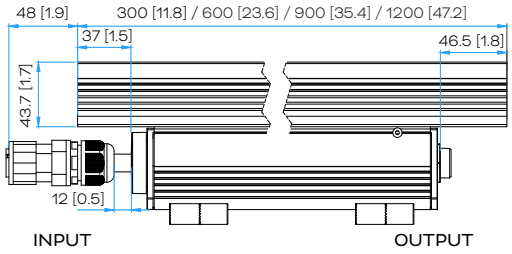
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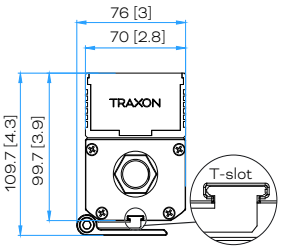
Panel Mount Option

Unit: mm [inches]

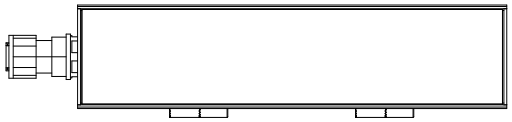


Mounting Bracket can be removed and rotated.

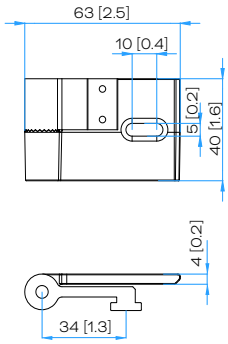




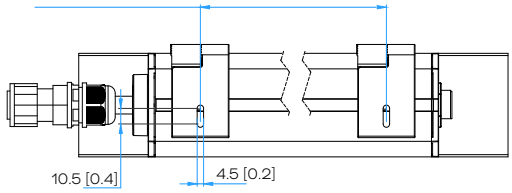
Mounting bracket location is adjustable and can be slid along the length of the T-slot of the fixture.

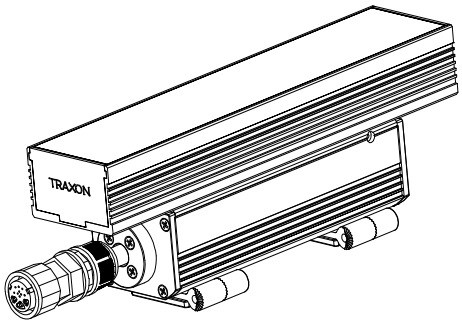


Panel Mount Bracket Dimension



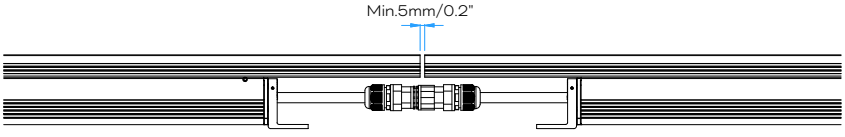
Stated min./max dimensions refer to spacing between two brackets.
300mm [1ft] Min: 80 [3.1] / Max: 150 [5.9]
600mm [2ft] Min: 100 [3.9] / Max: 450 [17.7]
900mm [3ft] Min: 200 [7.9] / Max: 750 [29.5]
1200mm [4ft] Min: 300[11.8] / Max: 1050 [41.3]



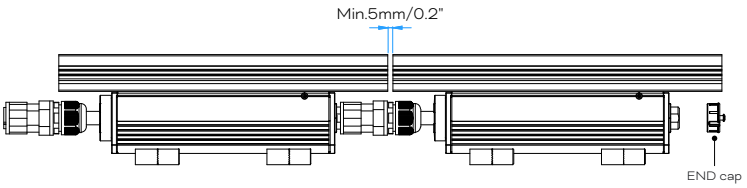


Minimum Clearance

Linear Plus



Linear Plus Panel Mount



NOTE: For Panel Mount fixtures, the cables/connectors are already considered with minimum 5mm [0.2"] spacing when two fixtures are connected.

NOTE: Please see CAD files for additional dimensional data.

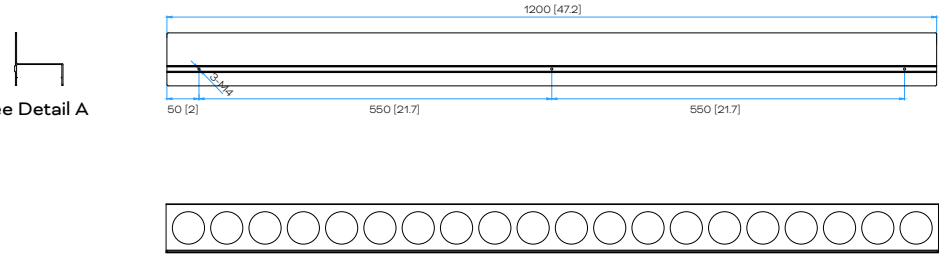
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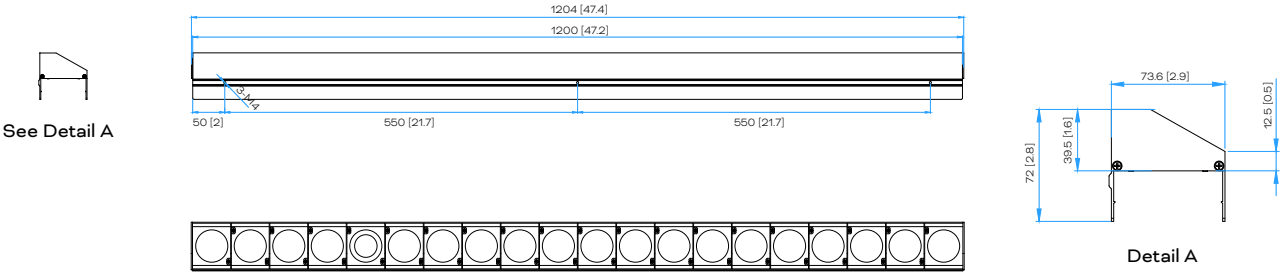
Optical Accessories

Unit: mm [inches]

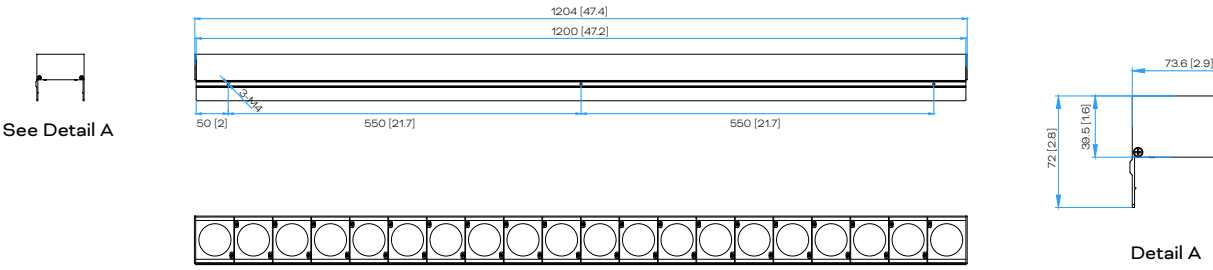
LINEAR PLUS HO LOUVER PLATE Quad



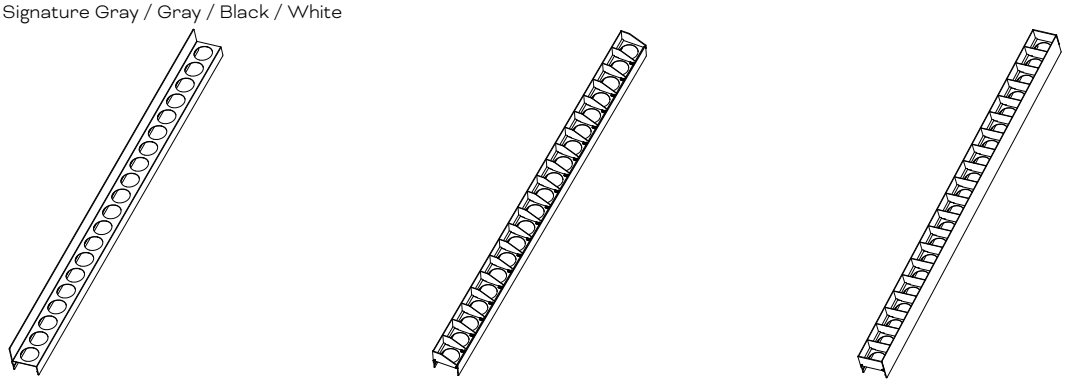
LINEAR PLUS HO LOUVER (ASYM) Quad



LINEAR PLUS HO LOUVER (SYM) Quad



Color Finish: TX Signature Gray / Gray / Black / White



LINEAR PLUS HO LOUVER PLATE Quad | LINEAR PLUS HO LOUVER (ASYM) Quad | LINEAR PLUS HO LOUVER (SYM) Quad

NOTE: 300mm [11.8”] / 600mm [23.6”] / 900mm [35.4”] / 1200mm [47.2”] are available.

NOTE: Please see CAD files for additional dimensional data.

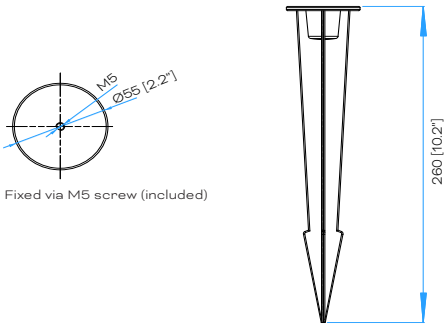
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Mounting Accessories

LINEAR PLUS STAKE KIT (1 PC) (DA25103496855)

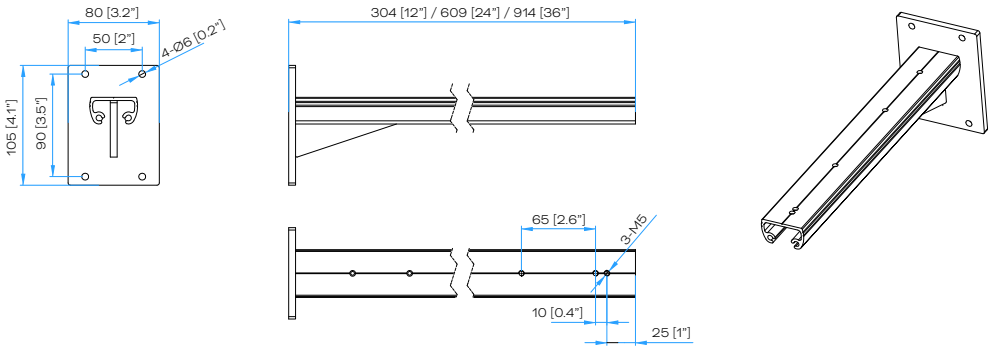
Unit: mm [inches]



Color Finish: TX Signature Gray / Gray / Black / White

LINEAR PLUS WALL MOUNT ARM 300 / 600 / 900 (1 PC) (DA25103496555 / DA25103496655 / DA25103496755)

Unit: mm [inches]

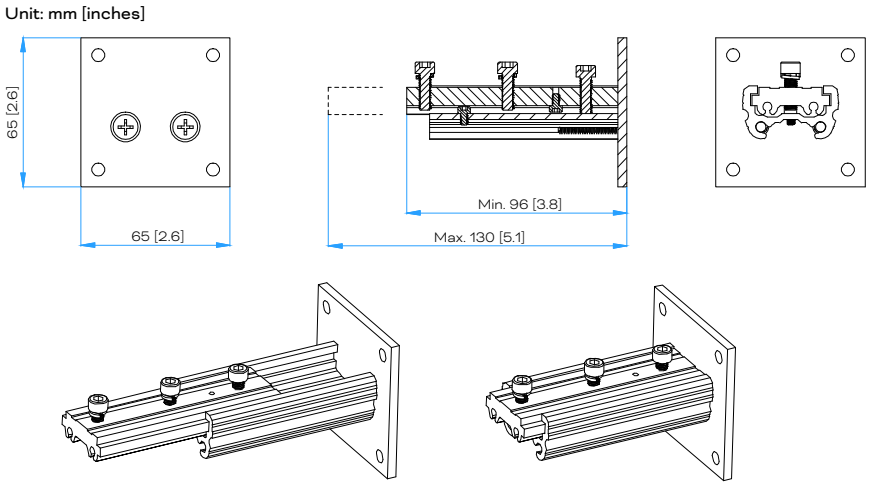


Color Finish: TX Signature Gray / Gray / Black / White

For the Linear Wall Mount Arm: Length options include 300mm (11.81") / 600mm (23.62") / 900mm (35.43")

LINEAR PLUS WALL MOUNT ARM EXTENDABLE 96-130 (1 PC) (DA25103496455)

Unit: mm [inches]



Color Finish: TX Signature Gray / Gray / Black / White

NOTE: Please see CAD files for additional dimensional data.

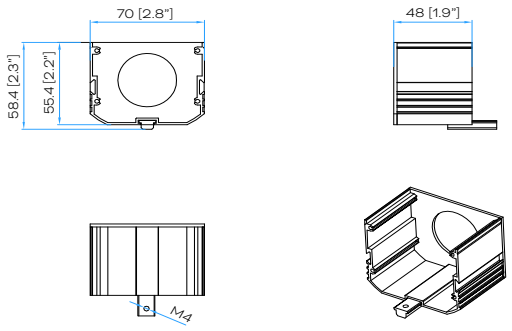
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Mounting Accessories

LINEAR PLUS HO CABLE CONCEALING KIT - FRONT (1PC) (DA26103671355)

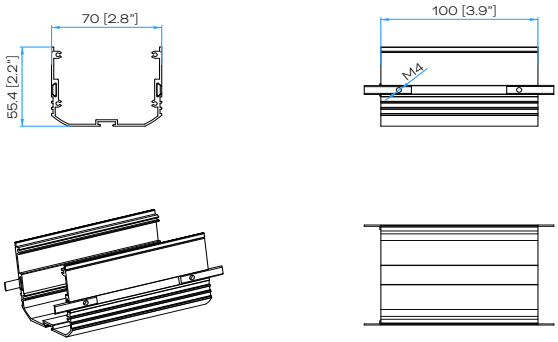
Unit: mm [inches]



Color Finish: TX Signature Gray / Gray / Black / White

LINEAR PLUS HO CABLE CONCEALING KIT - MIDDLE (1PC) (DA25103513455)

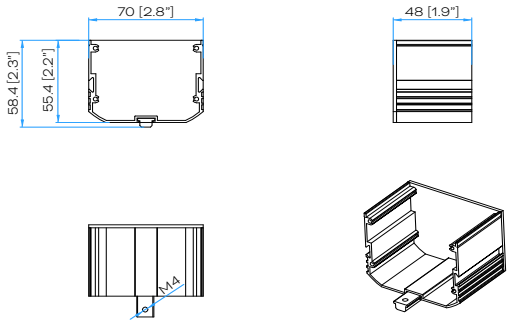
Unit: mm [inches]



Color Finish: TX Signature Gray / Gray / Black / White

LINEAR PLUS HO CABLE CONCEALING KIT - END (1PC) (DA25103513555)

Unit: mm [inches]



Color Finish: TX Signature Gray / Gray / Black / White

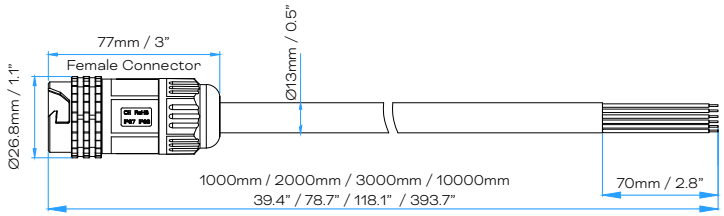
NOTE: Please see CAD files for additional dimensional data.

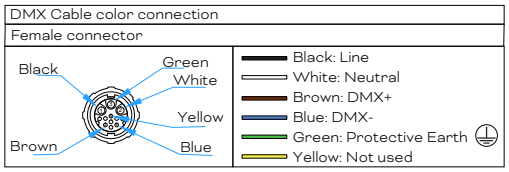
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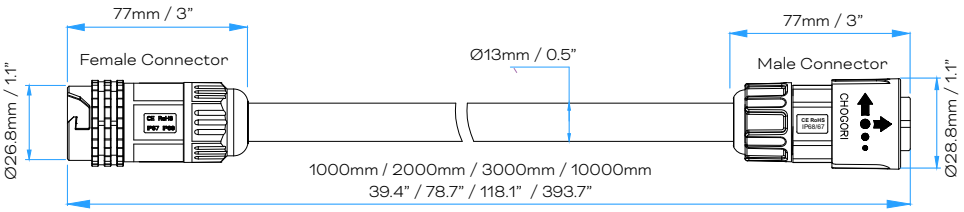
Connection Accessories

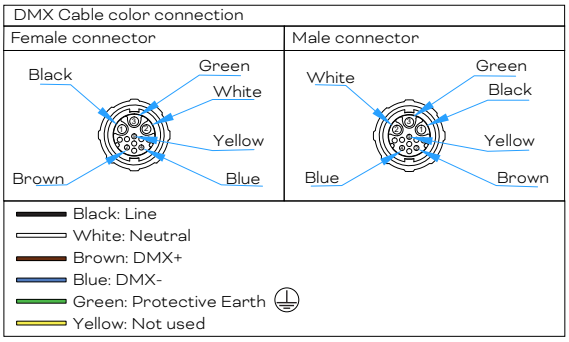
DMX Starter Cable





DMX Interconnection Cable



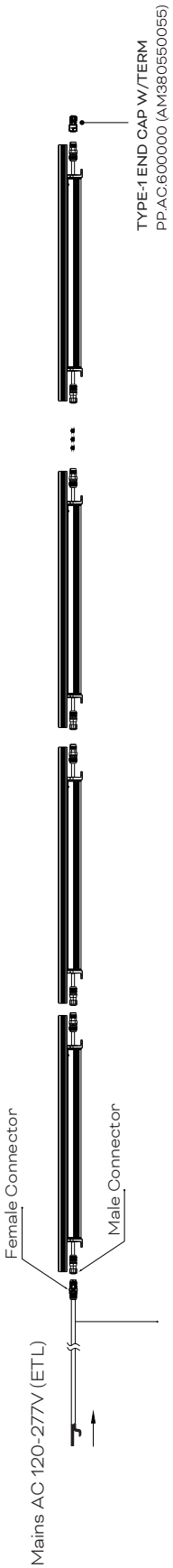


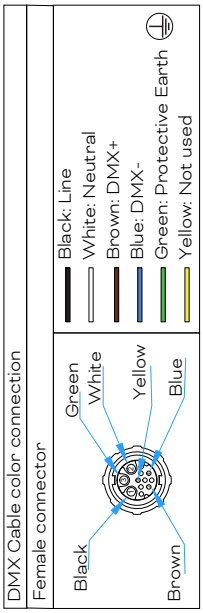
NOTE: Please see CAD files for additional dimensional data.

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Wiring Diagram without TYPE-1 Injector





- Maximum number of fixtures is based on minimal interconnection lengths fixture to fixture.
- Actual number of fixtures is dependent on cable interconnection lengths. The number of fixtures will reduce if longer cable lengths are used.
- Please consult regional sales office to confirm maximums.

Maximum Number of Fixture per Chain

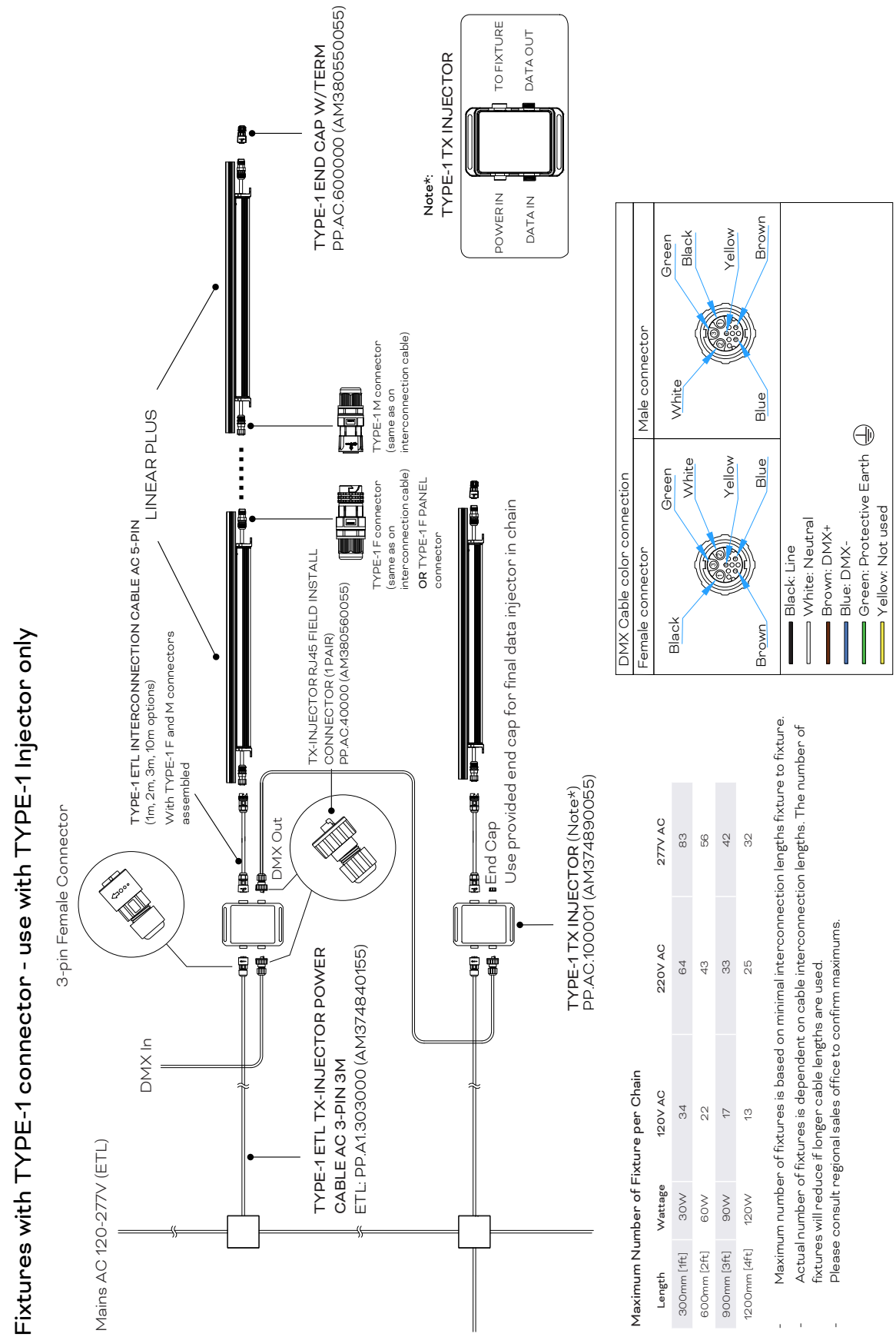
Length	Wattage	120V AC	220V AC	277V AC
300mm [1ft]	30W	34	64	83
600mm [2ft]	60W	22	43	56
900mm [3ft]	90W	17	33	42
1200mm [4ft]	120W	13	25	32

- Maximum number of fixtures is based on minimal interconnection lengths fixture to fixture.
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Wiring Diagram with TYPE-1 Injector



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Linear Plus HO RGBW Quad

Model Number Builder

LI.	PL.	2	NN	1	N	1	N	N	1	2	N	N	N	1	00
		Housing	Power per 0.3m (1ft)	LED**	CCT***	CRI	Optics/Beam	Length	Control	Approbation	Color Finish	Pixel*	Cable/ Connector		
		2 - HO	20 - 20W	1 - RGBW (Q)	3 - 3000K	1 - Default	2 - 15°	1 - 300mm (1ft)	1 - DMX/RDM	2 - ETL	0 - TX Signature Gray	1 - 1PXL/fixture	1 - Type 1		
			30 - 30W		5 - 4000K		3 - 20°	2 - 600mm (2ft)			1 - Gray	2 - 2PXL/fixture	3 - Type 1 Panel		
							5 - 30°	3 - 900mm (3ft)			2 - Black	3 - 3PXL/fixture			
							8 - 45°	4 - 1200mm (4ft)			3 - White	4 - 4PXL/fixture			
							9 - 60°								
							C - 60°x15°								
							D - 60°x30°								

* Standard Pixel: 300mm fixture - 1PXL, 600mm fixture - 2PXL, 900mm - 3PXL, 1200mm fixture - 4 PXL.
** RGBW (Q) = RGBW Quad LED.
*** CCT 3000K is on demand.

EXAMPLE	LINEAR PLUS HO 120W RGBW30(Q) 15° 1200 ETL 4PXL (CC) Model Number: LI.PL.2301312412041100													
LI.	PL.	2	30	1	3	1	2	4	1	2	0	4	1	1	00

Project Model Number

LI.	PL.	2		1		1			1	2				1	00

Injector

Model No.	Description	Item Code
PP.AC.100001	TYPE-1 TX INJECTOR	AM374890055
PP.AC.100002	TYPE-1 TX INJECTOR BL	AM374900055
PP.AC.100003	TYPE-1 TX INJECTOR WT	AM374910055
PP.AC.400000	TX INJECTOR RJ45 FLD CTRS (PAIR)	AM380560055

Cable/Connector

Model No.	Description	Item Code
PP.A1.303000	TYPE-1 ETL TX-INJECTOR POWER CABLE AC 3-PIN 3M	AM374840155
KO.KA.601000	TYPE-1 ETL INTERCONNECTION CABLE AC 5-PIN 1M	AM357490055
KO.KA.602000	TYPE-1 ETL INTERCONNECTION CABLE AC 5-PIN 2M	AM357500055
KO.KA.603000	TYPE-1 ETL INTERCONNECTION CABLE AC 5-PIN 3M	AM357510055
KO.KA.610000	TYPE-1 ETL INTERCONNECTION CABLE AC 5-PIN 10M	AM357520055
CA.SC.CC201000	TYPE-1 ETL STARTER CABLE AC 5-PIN 1M	DA23100149355
CA.SC.CC202000	TYPE-1 ETL STARTER CABLE AC 5-PIN 2M	DA23100149455
CA.SC.CC203000	TYPE-1 ETL STARTER CABLE AC 5-PIN 3M	DA23100149555
CA.SC.CC210000	TYPE-1 ETL STARTER CABLE AC 5-PIN 10M	DA23100149655
PP.AC.600000	TYPE-1 END CAP W/TERM	AM380550055

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Linear Plus HO RGBW Quad

Optical Accessories

Model No.	Description	Item Code
LIPL.LO-S.6L3000	LINEAR PLUS HO LOUVER (SYM) Quad 300	DA25103495255
LIPL.LO-S.7L3000	LINEAR PLUS HO LOUVER (SYM) Quad 600	DA25103495355
LIPL.LO-S.8L3000	LINEAR PLUS HO LOUVER (SYM) Quad 900	DA25103495455
LIPL.LO-S.9L3000	LINEAR PLUS HO LOUVER (SYM) Quad 1200	DA25103495555
LIPL.LO-A.6L3000	LINEAR PLUS HO LOUVER (ASYM) Quad 300	DA25103495655
LIPL.LO-A.7L3000	LINEAR PLUS HO LOUVER (ASYM) Quad 600	DA25103495755
LIPL.LO-A.8L3000	LINEAR PLUS HO LOUVER (ASYM) Quad 900	DA25103495855
LIPL.LO-A.9L3000	LINEAR PLUS HO LOUVER (ASYM) Quad 1200	DA25103495955
LIPL.LO-P.6L3000	LINEAR PLUS HO LOUVER PLATE Quad 300	DA25103496055
LIPL.LO-P.7L3000	LINEAR PLUS HO LOUVER PLATE Quad 600	DA25103496155
LIPL.LO-P.8L3000	LINEAR PLUS HO LOUVER PLATE Quad 900	DA25103496255
LIPL.LO-P.9L3000	LINEAR PLUS HO LOUVER PLATE Quad 1200	DA25103496355

Mounting Accessories

Model No.	Description	Item Code
N/A	LINEAR PLUS WALL MOUNT ARM EXTENDABLE 96-130 (1 PC)	DA25103496455
N/A	LINEAR PLUS WALL MOUNT ARM 300 (1 PC)	DA25103496555
N/A	LINEAR PLUS WALL MOUNT ARM 600 (1 PC)	DA25103496655
N/A	LINEAR PLUS WALL MOUNT ARM 900 (1 PC)	DA25103496755
N/A	LINEAR PLUS STAKE KIT (1 PC)	DA25103496855
N/A	LINEAR PLUS HO CABLE CONCEALING KIT - MIDDLE (1PC)	DA25103513455
N/A	LINEAR PLUS HO CABLE CONCEALING KIT - END (1PC)	DA25103513555
N/A	LINEAR PLUS HO CABLE CONCEALING KIT - FRONT (1PC)	DA26103671355

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