TRAXON Plus+

Linear Plus Dynamic White

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.

Technologies

- Dynamic Boost
- Auto-Addressing / Manual Addressing

Features

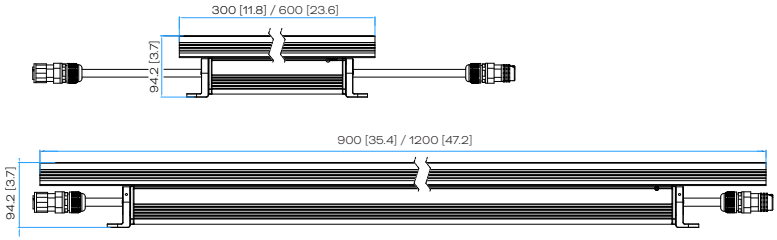
- DMX / RDM control
- Easy installation and maintenance
- Dynamic Boost
- Assortment of optical and installation accessories

Color Options



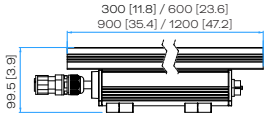
Dimensions

Unit: mm [inches]

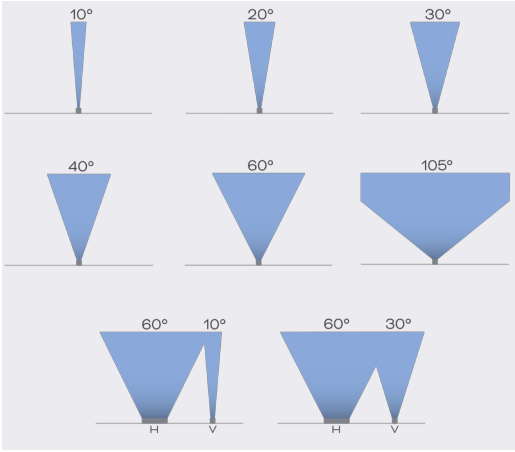


Panel Mount Output Version

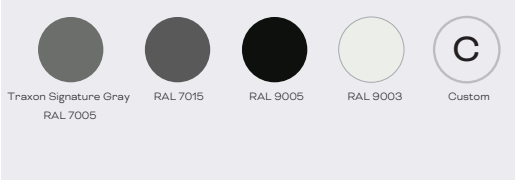
Unit: mm [inches]



Beam Angles



Finish



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Linear Plus Dynamic White

Specifications

Product Specifications

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	DW 2700K-5700K[1]			
Color Resolution	16-Bit Grayscale, Gamma 2.2			
Refresh Rate	12kHz			
LED Quantity	DW 6+6 pcs	DW 12+12 pcs	DW 18+18 pcs	DW 24+24 pcs
Beam Angle	10°, 20°, 30° 40°, 60°, 105°, 60° x 10°, 60 ° x 30°			
Luminous Flux (Dynamic Boost Mode)	15W: 1200 lm (10° DW Full On)	30W: 2490 lm (10° DW Full On)	45W: 3915 lm (10° DW Full On)	60W: 5340 lm (10° DW Full On)
Efficacy (Dynamic Boost Mode)	15W: 80 lm/W (10° DW Full On)	30W: 83 lm/W (10° DW Full On)	45W: 87 lm/W (10° DW Full On)	60W: 89 lm/W (10° DW 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 50mm x 94mm 11.8" x 2" x 3.7"	600mm x 50mm x 94mm 23.6" x 2" x 3.7"	900mm x 50mm x 94mm 35.4" x 2" x 3.7"	1200mm x 50mm x 94mm 47.2" x 2" x 3.7"
Dimensions (Panel Mount) (L x W x H)	300mm x 50mm x 99.5mm 11.8" x 2" x 3.9"	600mm x 50mm x 99.5mm 23.6" x 2" x 3.9"	900mm x 50mm x 99.5mm 35.4" x 2" x 3.9"	1200mm x 50mm x 99.5mm 47.2" x 2" x 3.9"
Weight	1.9kg / 4.2lbs	3.1kg/6.8lbs	4.4kg/9.7lbs	5.6kg / 12.4lbs
Weight (Panel Mount)	1.9kg / 4.2lbs	3.1kg/6.8lbs	4.4kg/9.7lbs	5.6kg / 12.4lbs
EPA	Front: 0.06 sq.ft Side: 0.45 sq.ft	Front: 0.06 sq.ft Side: 0.8 sq.ft	Front: 0.06 sq.ft Side: 0.92 sq.ft	Front: 0.06 sq.ft Side: 1.27 sq.ft
EPA (Panel Mount)	Front: 0.06 sq.ft Side: 0.32 sq.ft	Front: 0.06 sq.ft Side: 0.67 sq.ft	Front: 0.06 sq.ft Side: 1.02 sq.ft	Front: 0.06 sq.ft Side: 1.34 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)	4 / 8 / 12 / 15	8 / 16 / 24 / 30	12 / 24 / 36 / 45	16 / 32 / 48 / 60
Lumen Maintenance	L70 @ 25°C – 100,000 hours			

System Specifications

Power Supply	AC line
Control	DMX/RDM RDM Personalities: DW Equal Current mode, DW White Balance mode (Default, DW2757 full on to 4000K), Dynamic Boost mode
Addressing Options	Auto-addressing ON or Auto-addressing OFF

1: Other DW CCT combinations can be customized
2: Rated operating temperatures are the absolute min/max temperatures meant to be for short periods of time. Not sustained temperatures for extended periods.

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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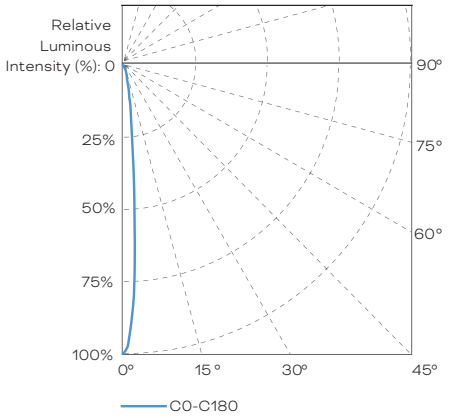
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Linear Plus Dynamic White

Source Specifications

Length Option	300mm [1ft]	600mm [2ft]	900mm [3ft]	1200mm [4ft]
Source	DW 6+6 pcs	DW 12+12 pcs	DW 18+18 pcs	DW 24+24 pcs
Optics	10°			

Candela Distribution



Illuminance at a Distance

	Center Beam LUX/klm	Beam Width	
0.5m	72913	0.08m / 0.26'	1.6'
1m	18228	0.15m / 0.49'	3.3'
1.5m	8101	0.23m / 0.76'	4.9'
2.0m	4557	0.30m / 0.98'	6.6'
2.5m	2917	0.38m / 1.25'	8.2'
3m	2025	0.45m / 1.48'	9.8'

Horiz.Spread: 8.6°

For Foot-candle divide by 10.7

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

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Linear Plus Dynamic White

Photometrics

Light Output - Dynamic Boost Mode

		Color	Luminous Flux (lm)	Center Intensity (cd)	Efficacy (lm/W)
300mm [1ft]	4W	Fullon	266	4853	67
		2700K	229	4178	57
		6500K	280	5096	70
	8W	Fullon	609	11106	76
		2700K	525	9562	66
		6500K	640	11661	80
	12W	Fullon	925	16869	77
		2700K	797	14524	66
		6500K	972	17712	81
	15W	Fullon	1200	21874	80
		2700K	1033	18833	69
		6500K	1260	22967	84
600mm [2ft]	8W	Fullon	552	10070	69
		2700K	476	8670	59
		6500K	580	10574	73
	16W	Fullon	1264	23045	79
		2700K	1089	19842	68
		6500K	1327	24197	83
	24W	Fullon	1920	35003	80
		2700K	1653	30138	69
		6500K	2016	36753	84
	30W	Fullon	2490	45388	83
		2700K	2144	39079	71
		6500K	2615	47657	87
900mm [3ft]	12W	Fullon	869	15833	72
		2700K	748	13632	62
		6500K	912	16625	76
	24W	Fullon	1988	36233	83
		2700K	1711	31197	71
		6500K	2087	38045	87
	36W	Fullon	3019	55035	84
		2700K	2600	47385	72
		6500K	3170	57787	88
	45W	Fullon	3915	71363	87
		2700K	3371	61443	75
		6500K	4111	74931	91
1200mm [4ft]	16W	Fullon	1185	21596	74
		2700K	1020	18594	64
		6500K	1244	22676	78
	32W	Fullon	2711	49422	85
		2700K	2334	42552	73
		6500K	2847	51893	89
	48W	Fullon	4118	75067	86
		2700K	3546	64632	74
		6500K	4324	78820	90
	60W	Fullon	5340	97338	89
		2700K	4598	83808	77
		6500K	5607	102204	93

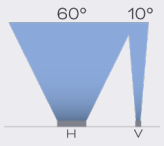
Light Output - White Balance Mode

		Color	Luminous Flux (lm)	Center Intensity (cd)	Efficacy (lm/W)
300mm [1ft]	4W	Fullon	266	4853	67
		2700K	115	2089	57
		6500K	140	2548	70
	8W	Fullon	609	11106	76
		2700K	262	4781	66
		6500K	320	5831	80
	12W	Fullon	925	16869	77
		2700K	398	7262	66
		6500K	486	8856	81
	15W	Fullon	1200	21874	80
		2700K	517	9417	69
		6500K	630	11484	84
600mm [2ft]	8W	Fullon	552	10070	69
		2700K	238	4335	59
		6500K	290	5287	73
	16W	Fullon	1264	23045	79
		2700K	544	9921	68
		6500K	664	12099	83
	24W	Fullon	1920	35003	80
		2700K	827	15069	69
		6500K	1008	18377	84
	30W	Fullon	2490	45388	83
		2700K	1072	19539	71
		6500K	1307	23829	87
900mm [3ft]	12W	Fullon	869	15833	72
		2700K	374	6816	62
		6500K	456	8312	76
	24W	Fullon	1988	36233	83
		2700K	856	15598	71
		6500K	1044	19022	87
	36W	Fullon	3019	55035	84
		2700K	1300	23693	72
		6500K	1585	28893	88
	45W	Fullon	3915	71363	87
		2700K	1685	30722	75
		6500K	2055	37465	91
1200mm [4ft]	16W	Fullon	1185	21596	74
		2700K	510	9297	64
		6500K	622	11338	78
	32W	Fullon	2711	49422	85
		2700K	1167	21276	73
		6500K	1423	25946	89
	48W	Fullon	4118	75067	86
		2700K	1773	32316	74
		6500K	2162	39410	90
	60W	Fullon	5340	97338	89
		2700K	2299	41904	77
		6500K	2804	51102	93

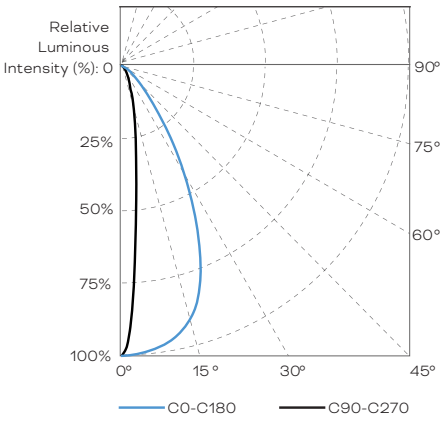
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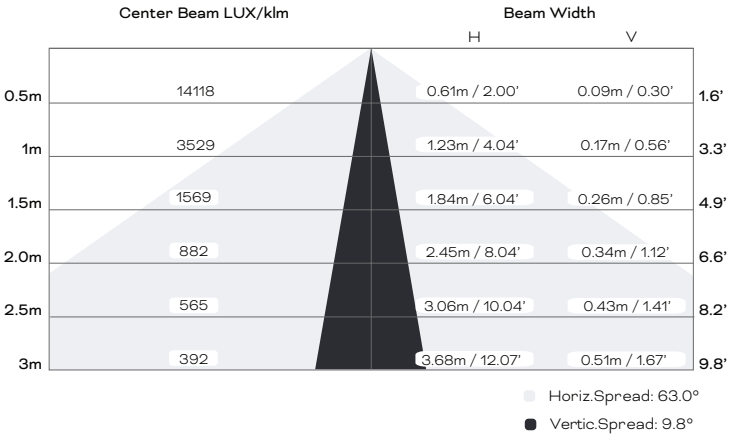
Source Specifications

Length Option	300mm [1ft]	600mm [2ft]	900mm [3ft]	1200mm [4ft]
Source	DW 6+6 pcs	DW 12+12 pcs	DW 18+18 pcs	DW 24+24 pcs
Optics	60° x 10° 			

Candela Distribution



Illuminance at a Distance



For Foot-candle divide by 10.7

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Linear Plus Dynamic White

Photometrics

Light Output - Dynamic Boost Mode

		Color	Luminous Flux (lm)	Center Intensity (cd)	Efficacy (lm/W)
300mm [1ft]	4W	Fullon	255	899	64
		2700K	219	774	55
		6500K	267	944	67
	8W	Fullon	583	2057	73
		2700K	502	1771	63
		6500K	612	2160	77
	12W	Fullon	885	3124	74
		2700K	762	2690	64
		6500K	930	3281	77
	15W	Fullon	1148	4051	77
		2700K	988	3488	66
		6500K	1205	4254	80
600mm [2ft]	8W	Fullon	529	1865	66
		2700K	455	1606	57
		6500K	555	1958	69
	16W	Fullon	1210	4268	76
		2700K	1041	3675	65
		6500K	1270	4482	79
	24W	Fullon	1837	6483	77
		2700K	1582	5582	66
		6500K	1929	6807	80
	30W	Fullon	2382	8407	79
		2700K	2051	7238	68
		6500K	2501	8827	83
900mm [3ft]	12W	Fullon	831	2933	69
		2700K	715	2525	60
		6500K	873	3079	73
	24W	Fullon	1902	6711	79
		2700K	1637	5778	68
		6500K	1997	7047	83
	36W	Fullon	2889	10194	80
		2700K	2487	8777	69
		6500K	3033	10703	84
	45W	Fullon	3745	13218	83
		2700K	3225	11381	72
		6500K	3933	13879	87
1200mm [4ft]	16W	Fullon	1133	4000	71
		2700K	976	3444	61
		6500K	1190	4200	74
	32W	Fullon	2594	9154	81
		2700K	2233	7881	70
		6500K	2724	9612	85
	48W	Fullon	3940	13904	82
		2700K	3392	11971	71
		6500K	4137	14599	86
	60W	Fullon	5109	18029	85
		2700K	4399	15523	73
		6500K	5364	18930	89

Light Output - White Balance Mode

		Color	Luminous Flux (lm)	Center Intensity (cd)	Efficacy (lm/W)
300mm [1ft]	4W	Fullon	255	899	64
		2700K	110	387	55
		6500K	134	472	67
	8W	Fullon	583	2057	73
		2700K	251	886	63
		6500K	306	1080	77
	12W	Fullon	885	3124	74
		2700K	381	1345	64
		6500K	465	1640	77
	15W	Fullon	1148	4051	77
		2700K	494	1744	66
		6500K	603	2127	80
600mm [2ft]	8W	Fullon	529	1865	66
		2700K	228	803	57
		6500K	277	979	69
	16W	Fullon	1210	4268	76
		2700K	521	1838	65
		6500K	635	2241	79
	24W	Fullon	1837	6483	77
		2700K	791	2791	66
		6500K	964	3404	80
	30W	Fullon	2382	8407	79
		2700K	1026	3619	68
		6500K	1251	4414	83
900mm [3ft]	12W	Fullon	831	2933	69
		2700K	358	1262	60
		6500K	436	1540	73
	24W	Fullon	1902	6711	79
		2700K	819	2889	68
		6500K	998	3523	83
	36W	Fullon	2889	10194	80
		2700K	1244	4388	69
		6500K	1516	5352	84
	45W	Fullon	3745	13218	83
		2700K	1612	5690	72
		6500K	1966	6939	87
1200mm [4ft]	16W	Fullon	1133	4000	71
		2700K	488	1722	61
		6500K	595	2100	74
	32W	Fullon	2594	9154	81
		2700K	1117	3941	70
		6500K	1362	4806	85
	48W	Fullon	3940	13904	82
		2700K	1696	5986	71
		6500K	2068	7300	86
	60W	Fullon	5109	18029	85
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		6500K	2682	9465	89

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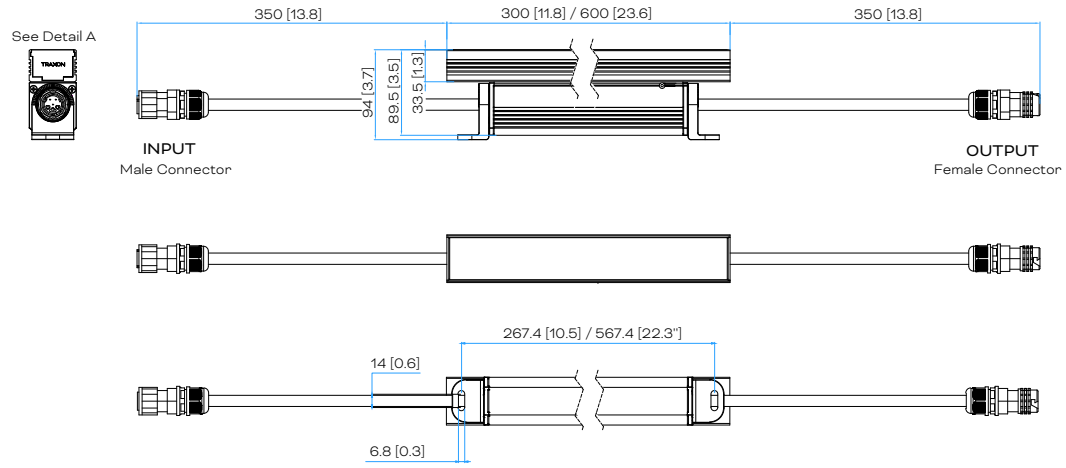
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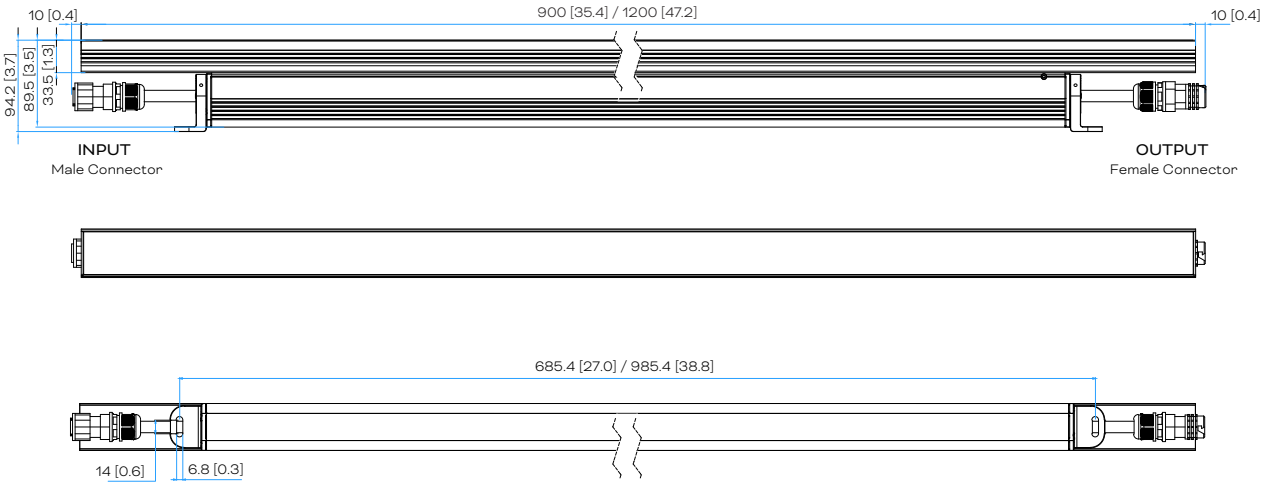
Linear Plus Dynamic White

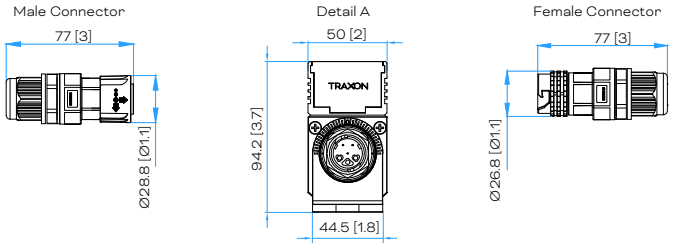
Dimensions

Fixture

Unit: mm [inches]







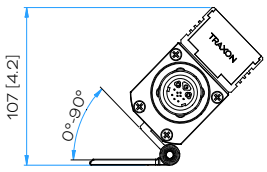
NOTE: Please see CAD files for additional dimensional data.

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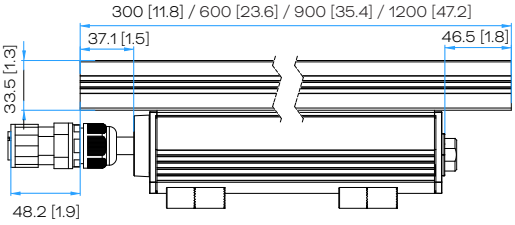
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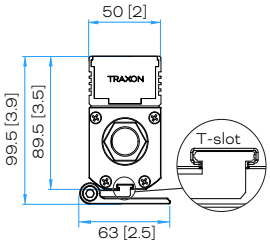
Panel Mount Option

Unit: mm [inches]



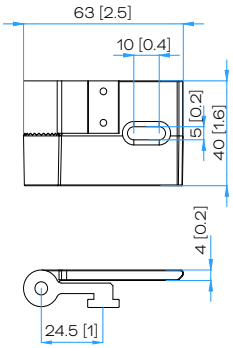
Mounting Bracket can be removed and rotated.

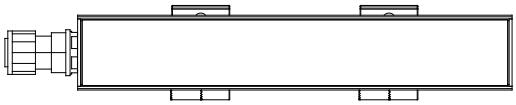




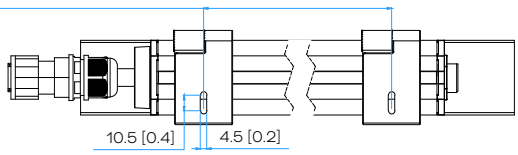
Mounting bracket location is adjustable and can be slid along the length of the T-slot of the fixture.

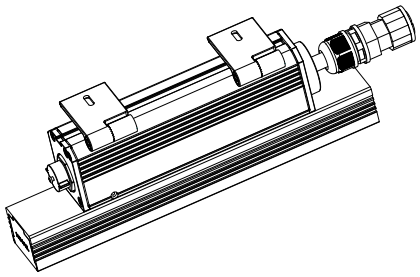
Panel Mount Bracket Dimension

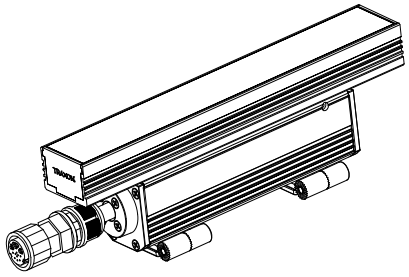




Stated min./max dimensions refer to spacing between two brackets.
300mm [1ft] Min: 80 [3.1] / Max: 150 [5.9]
600mm [2ft] Min: 100 [3.9] / Max: 450 [17.7]
900mm [3ft] Min: 200 [7.9] / Max: 750 [29.5]
1200mm [4ft] Min: 300[11.8] / Max: 1050 [41.3]

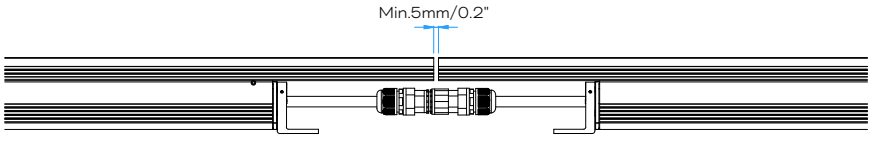




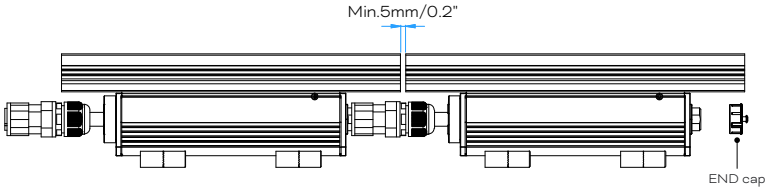


Minimum Clearance

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.

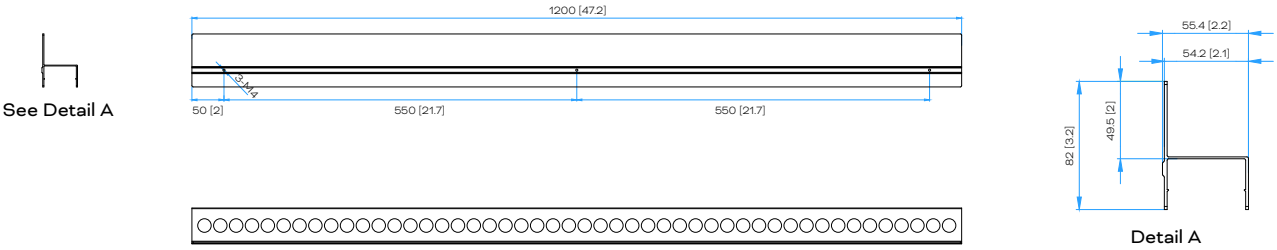
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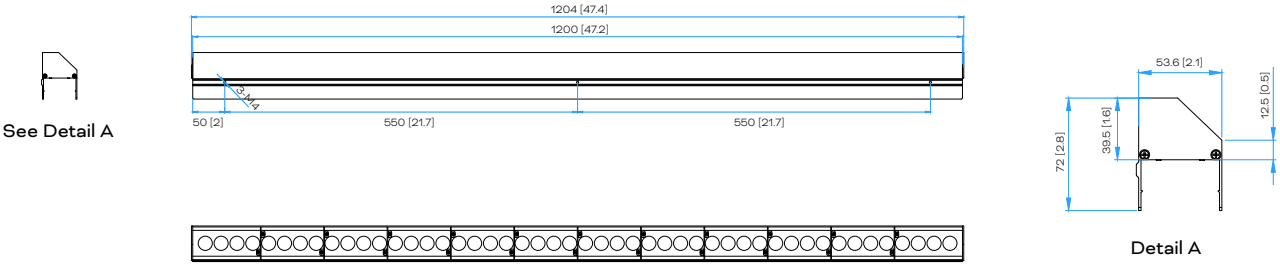
Optical Accessories

Unit: mm [inches]

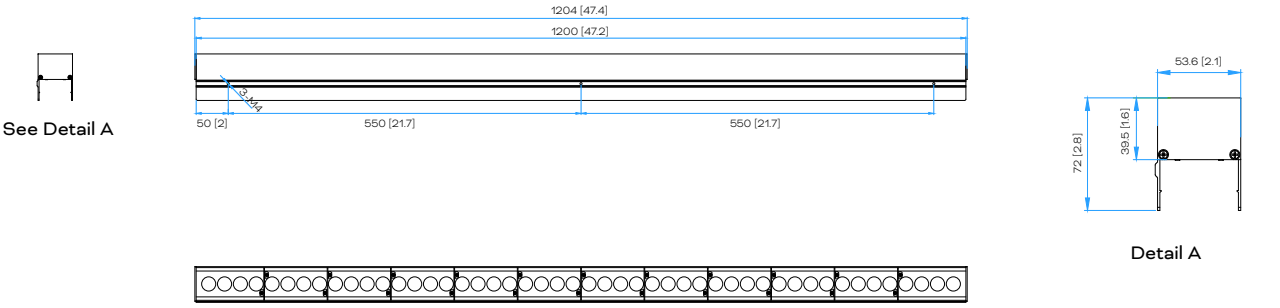
LINEAR PLUS LOUVER PLATE Discrete



LINEAR PLUS LOUVER (ASYM) Discrete



LINEAR PLUS LOUVER (SYM) Discrete



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



LINEAR PLUS LOUVER PLATE Discrete | LINEAR PLUS LOUVER (ASYM) Discrete | LINEAR PLUS LOUVER (SYM) Discrete

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

NOTE: Please see CAD files for additional dimensional data.

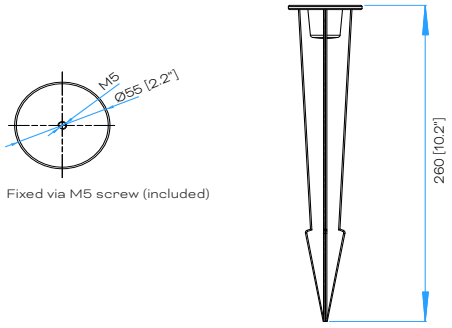
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Mounting Accessories

LINEAR PLUS STAKE KIT (1 PC) (DA25103496855)

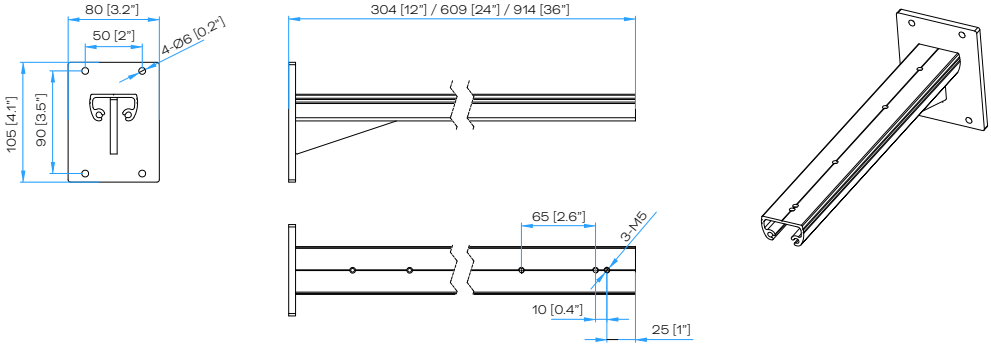
Unit: mm [inches]



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

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

Unit: mm [inches]

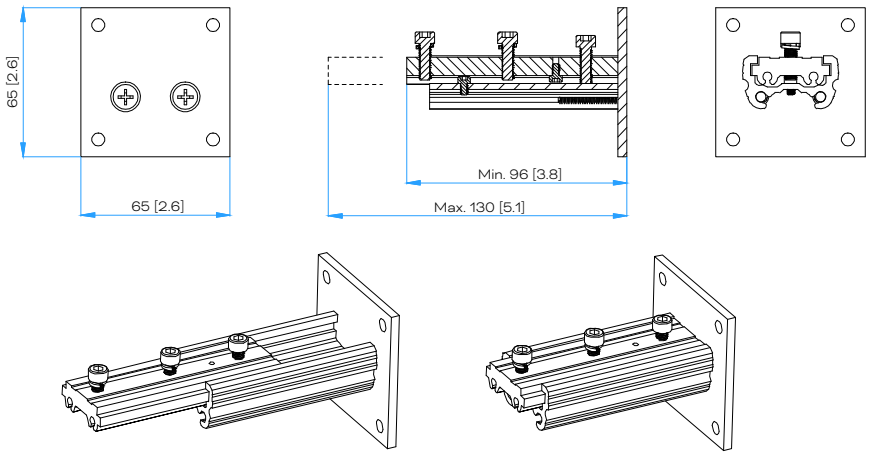


Color Finish: TX Signature Gray / Gray / Black / White

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.

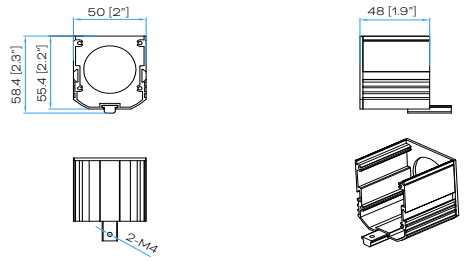
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Mounting Accessories

LINEAR PLUS CABLE CONCEALING KIT - FRONT (1PC) (DA26103671255)

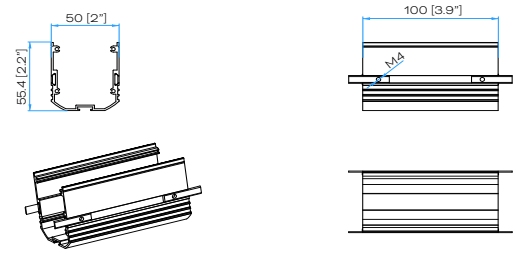
Unit: mm [inches]



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

LINEAR PLUS CABLE CONCEALING KIT - MIDDLE (1PC) (DA25103513255)

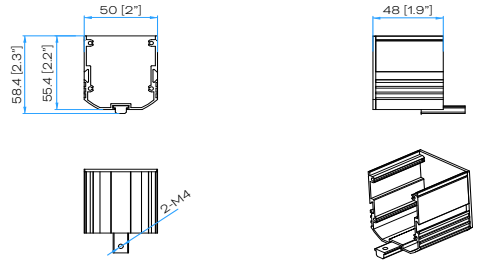
Unit: mm [inches]



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

LINEAR PLUS CABLE CONCEALING KIT - END (1PC) (DA25103513355)

Unit: mm [inches]



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

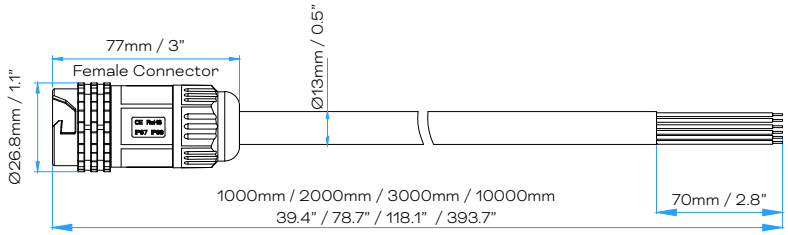
NOTE: Please see CAD files for additional dimensional data.

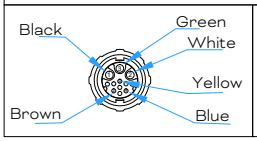
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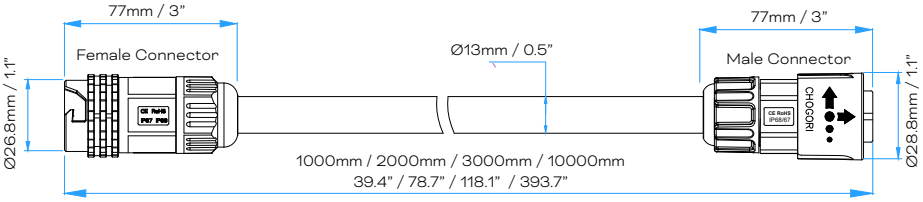
Connection Accessories

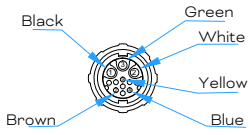
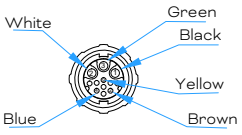
DMX Starter Cable



DMX Cable color connection	
Female connector	
	Black: Line White: Neutral Brown: DMX+ Blue: DMX- Green: Protective Earth Yellow: Not used

DMX Interconnection Cable



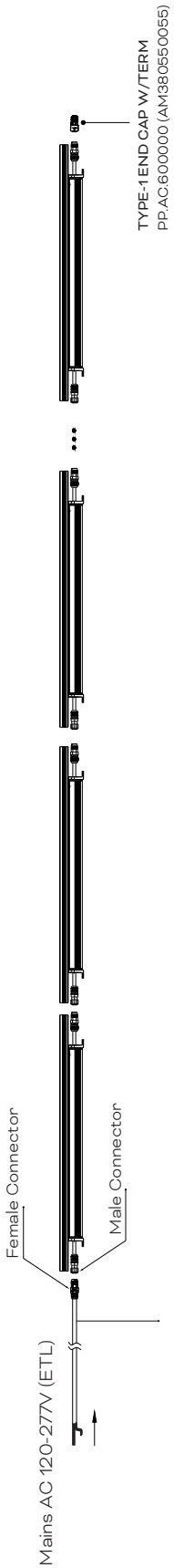
DMX Cable color connection	
Female connector	Male connector
	
Black: Line White: Neutral Brown: DMX+ Blue: DMX- Green: Protective Earth Yellow: Not used	

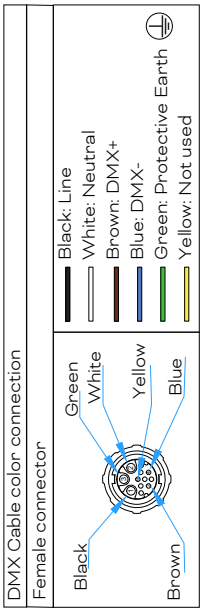
NOTE: Please see CAD files for additional dimensional data.

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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

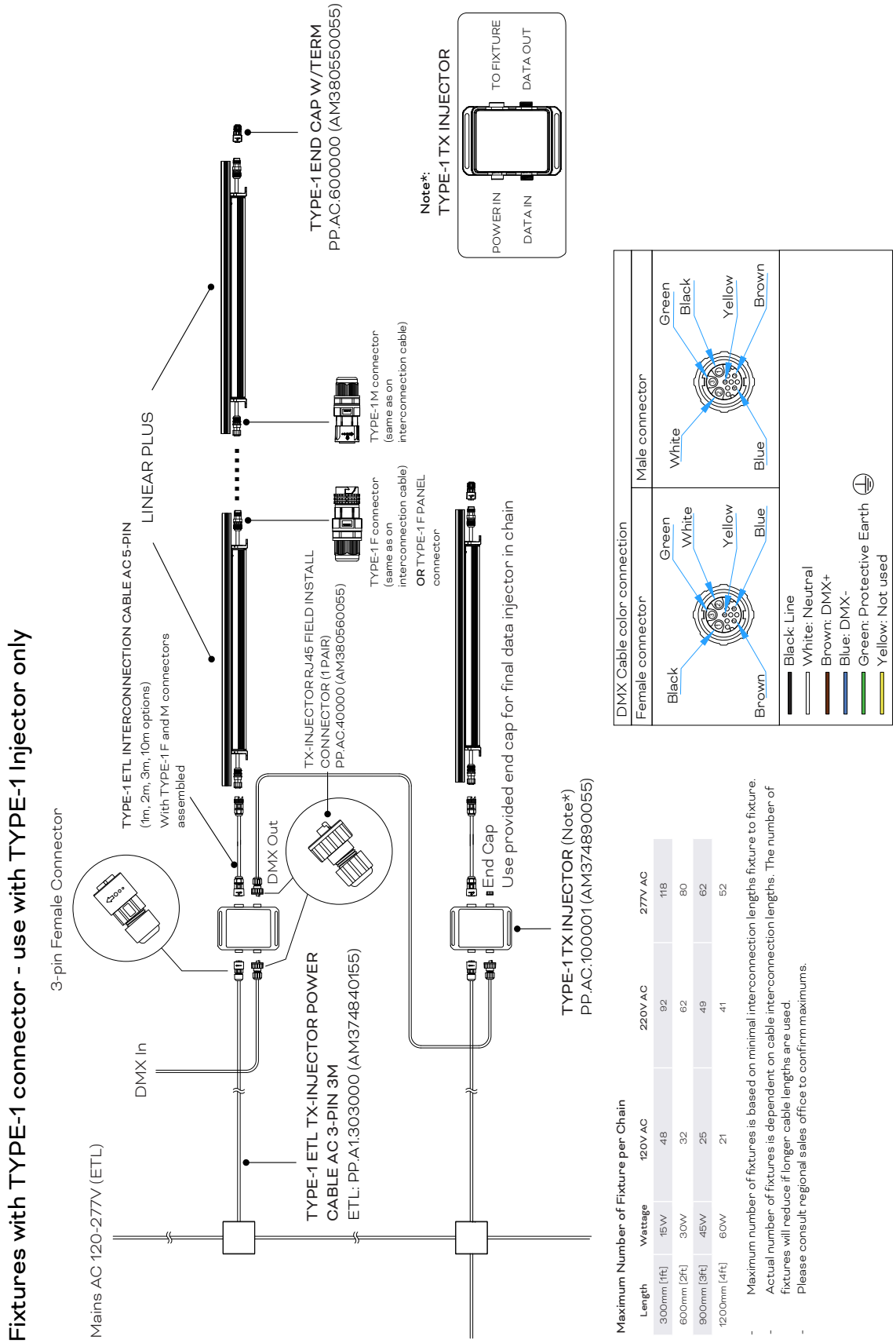
Length	Wattage	120V AC	220V AC	277V AC
300mm [1ft]	15W	48	92	118
600mm [2ft]	30W	32	62	80
900mm [3ft]	45W	25	49	62
1200mm [4ft]	60W	21	41	52

- 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.
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Wiring Diagram with TYPE-1 Injector



Maximum Number of Fixture per Chain

Length	Wattage	120V AC	220V AC	277V AC
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1200mm [4ft]	60W	21	41	52

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Linear Plus Dynamic White

Model Number Builder

LI.	PL.	1	NN	N	8	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		
			04 - 4W	6 - DW (Discrete)	8 - 2700K +5700K	1 - Default	1 - 10°	1 - 300mm (1ft)	1 - DMX/RDM	2 - ETL	0 - TX Signature Gray	1 - 1PXL/fixture	1 - Type 1		
			08 - 8W	7 - DW (Clustered)			3 - 20°	2 - 600mm (2ft)			1 - Gray	2 - 2PXL/fixture	3 - Type 1 Panel		
			12 - 12W				5 - 30°	3 - 900mm (3ft)			2 - Black	3 - 3PXL/fixture			
			15 - 15W				7 - 40°	4 - 1200mm (4ft)			3 - White	4 - 4PXL/fixture			
							9 - 60°								
							A - 105°								
							B - 60°x10°								
							D - 60°x30°								

* Standard Pixel: 300mm fixture - 1PXL, 600mm fixture - 2PXL, 900mm - 3PXL, 1200mm fixture - 4 PXL.

EXAMPLE LINEAR PLUS 60W DW (DISCRETE) 2700K 10° 1200 ETL 4PXL (CC)
Model Number: LI.PL.1156811412041100

LI.	PL.	1	15	6	8	1	1	4	1	2	0	4	1	1	00

Project Model Number

CL.	PL.	1			8	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 Dynamic White

Optical Accessories

Model No.	Description	Item Code
LIPL.LO-S.6L1000	LINEAR PLUS LOUVER (SYM) Discrete 300	DA25103492855
LIPL.LO-S.7L1000	LINEAR PLUS LOUVER (SYM) Discrete 600	DA25103492955
LIPL.LO-S.8L1000	LINEAR PLUS LOUVER (SYM) Discrete 900	DA25103493055
LIPL.LO-S.9L1000	LINEAR PLUS LOUVER (SYM) Discrete 1200	DA25103493155
LIPL.LO-A.6L1000	LINEAR PLUS LOUVER (ASYM) Discrete 300	DA25103493255
LIPL.LO-A.7L1000	LINEAR PLUS LOUVER (ASYM) Discrete 600	DA25103493355
LIPL.LO-A.8L1000	LINEAR PLUS LOUVER (ASYM) Discrete 900	DA25103493455
LIPL.LO-A.9L1000	LINEAR PLUS LOUVER (ASYM) Discrete 1200	DA25103493555
LIPL.LO-P.6L1000	LINEAR PLUS LOUVER PLATE Discrete 300	DA25103493655
LIPL.LO-P.7L1000	LINEAR PLUS LOUVER PLATE Discrete 600	DA25103493755
LIPL.LO-P.8L1000	LINEAR PLUS LOUVER PLATE Discrete 900	DA25103493855
LIPL.LO-P.9L1000	LINEAR PLUS LOUVER PLATE Discrete 1200	DA25103493955

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 CABLE CONCEALING KIT - MIDDLE (1PC)	DA25103513255
N/A	LINEAR PLUS CABLE CONCEALING KIT - END (1PC)	DA25103513355
N/A	LINEAR PLUS CABLE CONCEALING KIT - FRONT (1PC)	DA26103671255

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