



TRAXON

Allegro Linear 2.1 AC SW

Preliminary

Project: _____

Type: _____



DynaMood®



IP66



COAST



DMX 512



ANSI 3G



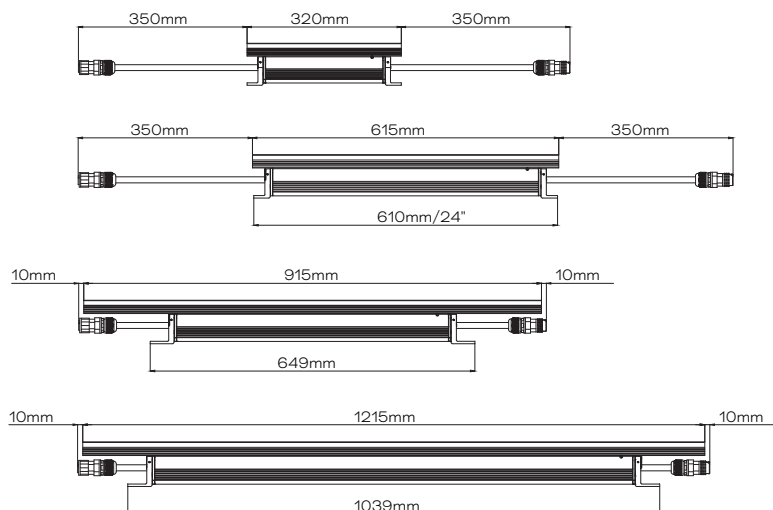
IK07

The Allegro Linear 2.1 AC SW family is a slim-profile, AC-line powered high-brightness luminaire. The family is controllable via DMX512, and is available in four lengths, from 320mm to 1215mm. The simplicity of the luminaire's topology means it can be easily daisy-chained to form long runs. Remote Device Management (RDM) circuits are built into each luminaire that enables extensive control and monitoring of the entire lighting installation.

Features

- Outdoor applications
- Protection Class IP66; Impact rating IK07; Suitable for coastal environments
- Salt spray test compliant to ASTM B117-16
- Vibration compliant to 3G ANSI C136.31
- Integrated mounting feet with $\pm 90^\circ$ adjustment on beam aiming
- DMX512; Remote Device Management (RDM)
- DynaMood® : BinOne · BoostOne · AddressOne

Dimensions



Technologies

- DMX512
- DynaMood®: BinOne · BoostOne · AddressOne

Color Options



Lens Options

Clear



Finish



Traxon Signature Gray
RAL 7005

Product Specifications

	300	600	900	1200
Light Source	High power LEDs			
Color Range	2700K, 3000K, 4000K, 5700K			
Beam Angle	10°, 40°, 60° × 10°, 60° × 30°			
Luminous Flux	810-948 lm	1672-1955 lm	2518-2931 lm	3453-4012 lm
Efficacy	64-84 lm/W typ.			
Lumen Maintenance	L70 @25°C - 80,000hrs			
Cover Lens	Tempered glass cover			
Housing	Aluminium, powder coating			
Adjustment Options	±90 tilt			
Dimensions (L × W × H)	320 × 50 × 86mm 12.6" × 2.0" × 3.4"	615 × 50 × 86mm 24.2" × 2.0" × 3.4"	915 × 50 × 86mm 36" × 2.0" × 3.4"	1215 × 50 × 86mm 47.8" × 2.0" × 3.4"
Weight	1.8kg / 3.97lb	3.06kg/4.03lb	3.6kg/7.93lb	5.02kg/11.07lb
Regulatory Listing & Safety Approval	CE, IEC 60598-2-3, 3G ANSI C136.31, IK07			
Operating Temperature	-30°C to +50°C/-22°F to +122°F (-20°C/-4°F starting)			
Storage Temperature	-40°C to +70°C/-40°F to +158°F			
Environment	Outdoor (IP66), suitable for coastal environments			
Humidity	85%, non-condensing			

Electrical Specifications

Input Voltage	220-240V AC			
Power Consumption	15W	28W	41W	55W
Power Factor	≥ 0.9			

System Specifications

Power	AC line
Control	DMX512; Remote Device Management (RDM); configurable for control in 300mm/1ft sections DynaMood®: BinOne · BoostOne · AddressOne
Power Supply	Integrated
Fixture Interconnection	Refer to System Diagram

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.

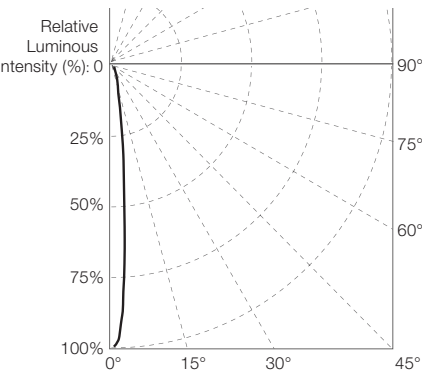
As with all electronic devices, LED output degrades over time - a term called lumen depreciation. This also explains why it is nearly impossible to expect photometric performances of two LED products with different service life spans to be the same. The rate of LED degrade is a complicate function of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

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

Source Specifications

Optics 10°

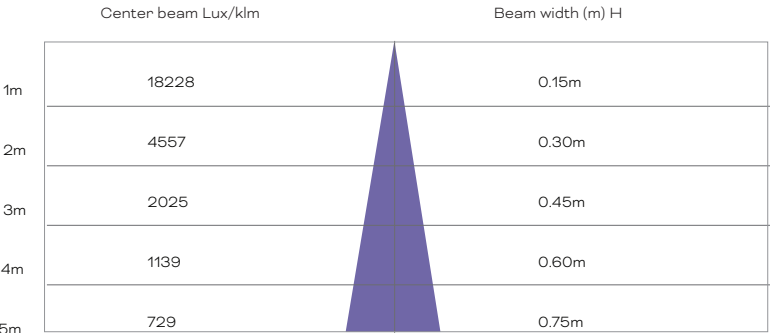
Candela Distribution



Light Output

Color	Luminous Flux (lm)	Candela Distribution at 100%	Efficacy (lm/W)
300			
2700K	700.13	12762.1	56.28
3000K	827.16	15077.6	65.93
4000K	901.04	16424.3	71.66
5700K	908.97	16568.8	72.21
600			
2700K	1416.72	25824.1	59.08
3000K	1658.42	30229.9	67.99
4000K	1806.56	32930.3	73.9
5700K	1822.44	33219.7	74.47
900			
2700K	2119.21	38629.3	60.34
3000K	2533.04	46172.6	71.94
4000K	2759.3	50296.9	78.19
5700K	2783.56	50739.2	78.79
1200°			
2700K	2898.45	52833.5	61.42
3000K	3449.48	62877.7	72.6
4000K	3757.6	68494.1	78.92
5700K	3790.64	69096.4	79.52

Illuminance at a Distance



For fc divide by 10.7

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

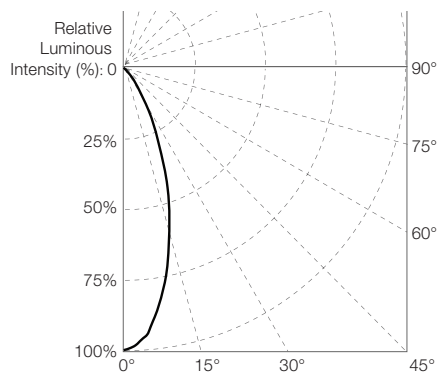
■ Horiz. Spread: 8.6°

For feet multiply by 3.28

Source Specifications

Optics 40°

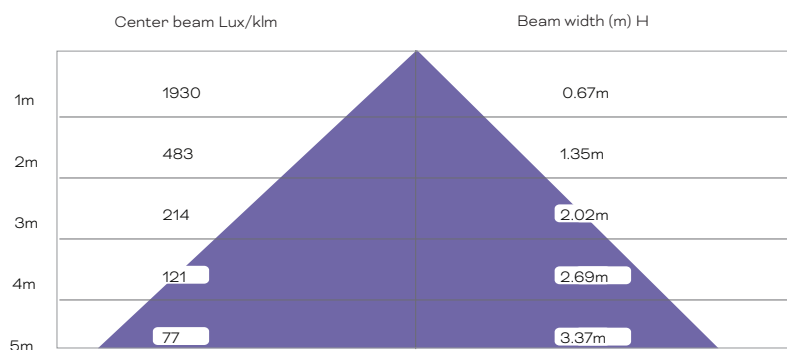
Candela Distribution



Light Output

Color	Luminous Flux (lm)	Candela Distribution at 100%	Efficacy (lm/W)
300			
2700K	736.91	1422.3	58.91
3000K	870.61	1680.34	69.46
4000K	948.38	1830.44	75.5
5700K	956.72	1846.54	76.08
600			
2700K	1491.15	2878.03	61.82
3000K	1795.08	3464.63	73.42
4000K	1955.42	3774.09	79.8
5700K	1972.61	3807.28	80.41
900			
2700K	2230.55	4305.13	63.37
3000K	2690.89	5193.61	76.84
4000K	2931.25	5657.52	83.52
5700K	2957.02	5707.27	84.16
1200			
2700K	3050.73	5888.14	64.83
3000K	3682.79	7108.05	77.55
4000K	4011.76	7742.98	84.29
5700K	4047.02	7811.05	84.94

Illuminance at a Distance



For fc divide by 10.7

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

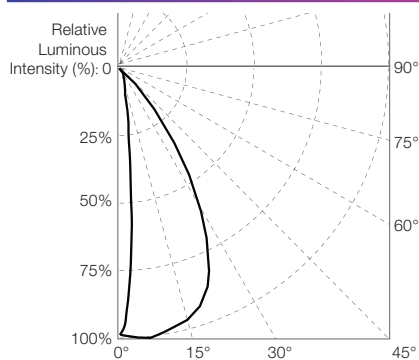
■ Horiz. Spread: 37.2°

For feet multiply by 3.28

Source Specifications

Optics 60° x 10°

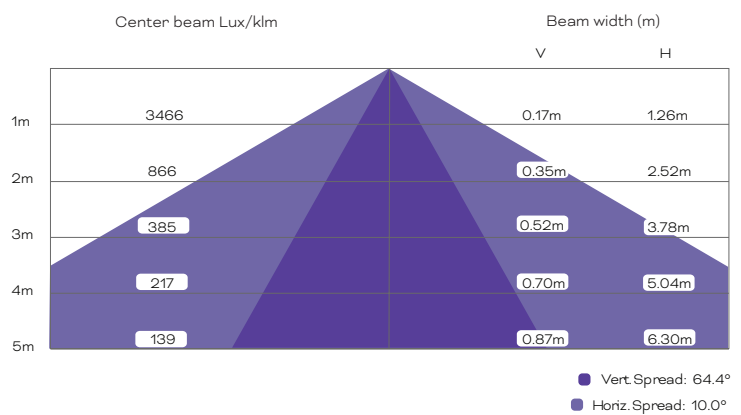
Candela Distribution



Light Output

Color	Luminous Flux (lm)	Candela Distribution at 100%	Efficacy (lm/W)
300			
2700K	676.56	2170.97	54
3000K	799.31	2564.85	63.88
4000K	870.71	2793.96	69.43
5700K	878.36	2818.51	69.97
600			
2700K	1369.03	4392.98	56.74
3000K	1649.92	5294.31	67.35
4000K	1797.3	5767.22	73.2
5700K	1813.1	5817.93	73.76
900			
2700K	2047.88	6571.29	58.33
3000K	2456.57	7882.72	70.25
4000K	2676.01	8586.86	76.36
5700K	2699.53	8662.34	76.94
1200			
2700K	2800.89	8987.59	58.9
3000K	3369.04	10810.7	70.9
4000K	3669.98	11776.3	77.06
5700K	3702.24	11879.9	77.65

Illuminance at a Distance



For fc divide by 10.7

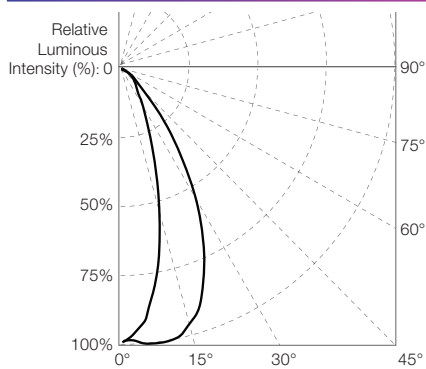
For feet multiply by 3.28

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

Source Specifications

Optics 60° x 30°

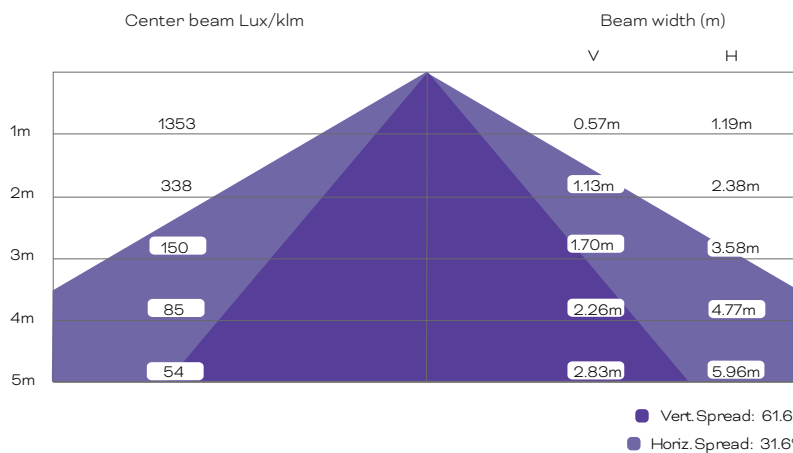
Candela Distribution



Light Output

Color	Luminous Flux (lm)	Candela Distribution at 100%	Efficacy (lm/W)
300			
2700K	629.06	851.108	50.41
3000K	743.19	1005.52	59.2
4000K	809.58	1095.35	64.35
5700K	816.7	1104.98	64.84
600			
2700K	1272.92	1722.23	52.56
3000K	1534.6	2076.28	62.75
4000K	1671.67	2261.74	68.21
5700K	1686.37	2281.62	68.73
900			
2700K	1904.1	2576.21	54.34
3000K	2311.58	3127.52	66.13
4000K	2518.07	3406.91	71.88
5700K	2540.2	3436.84	72.43
1200			
2700K	2604.24	3523.48	54.65
3000K	3169.78	4288.64	66.74
4000K	3452.91	4671.74	72.54
5700K	3483.27	4712.8	73.1

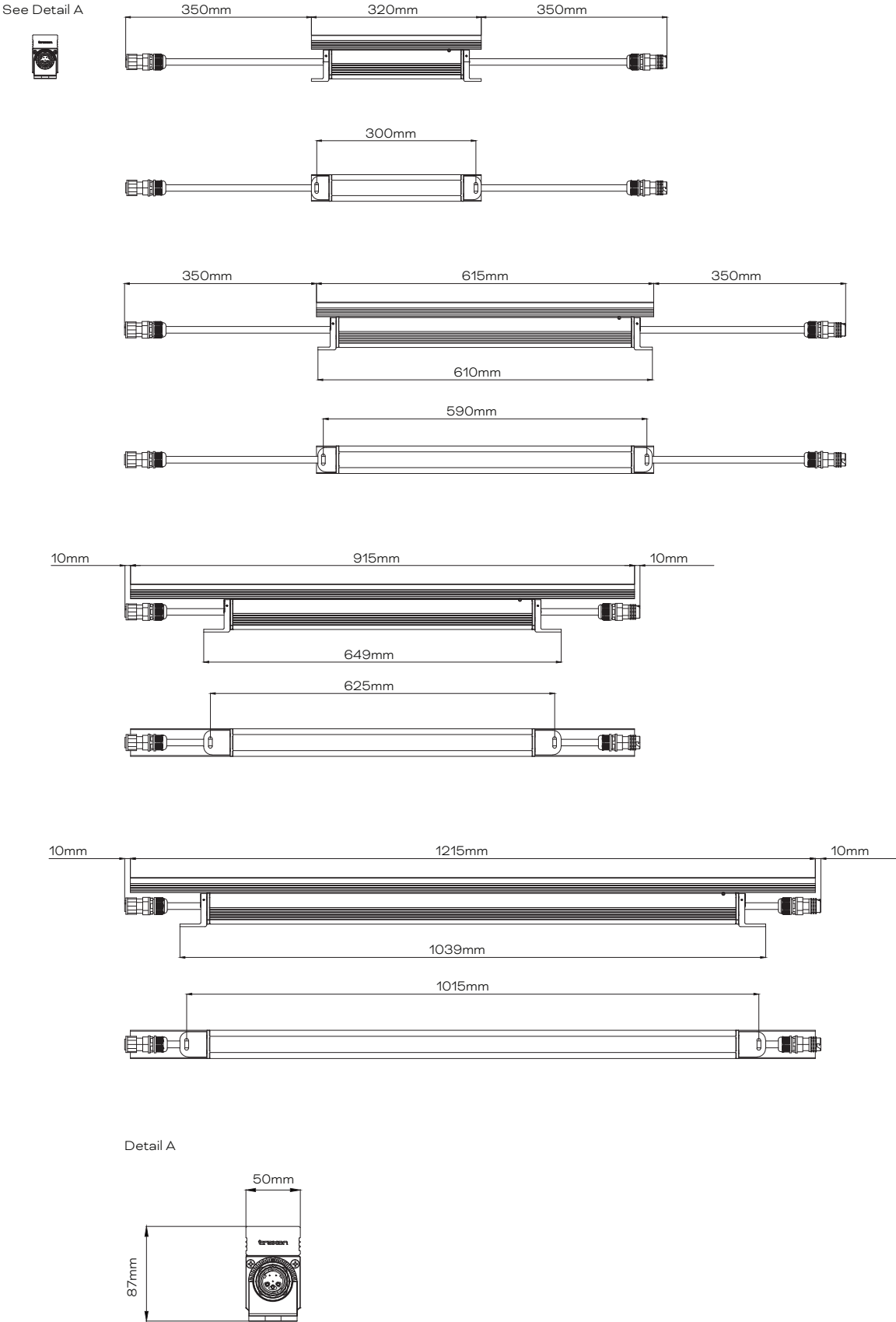
Illuminance at a Distance

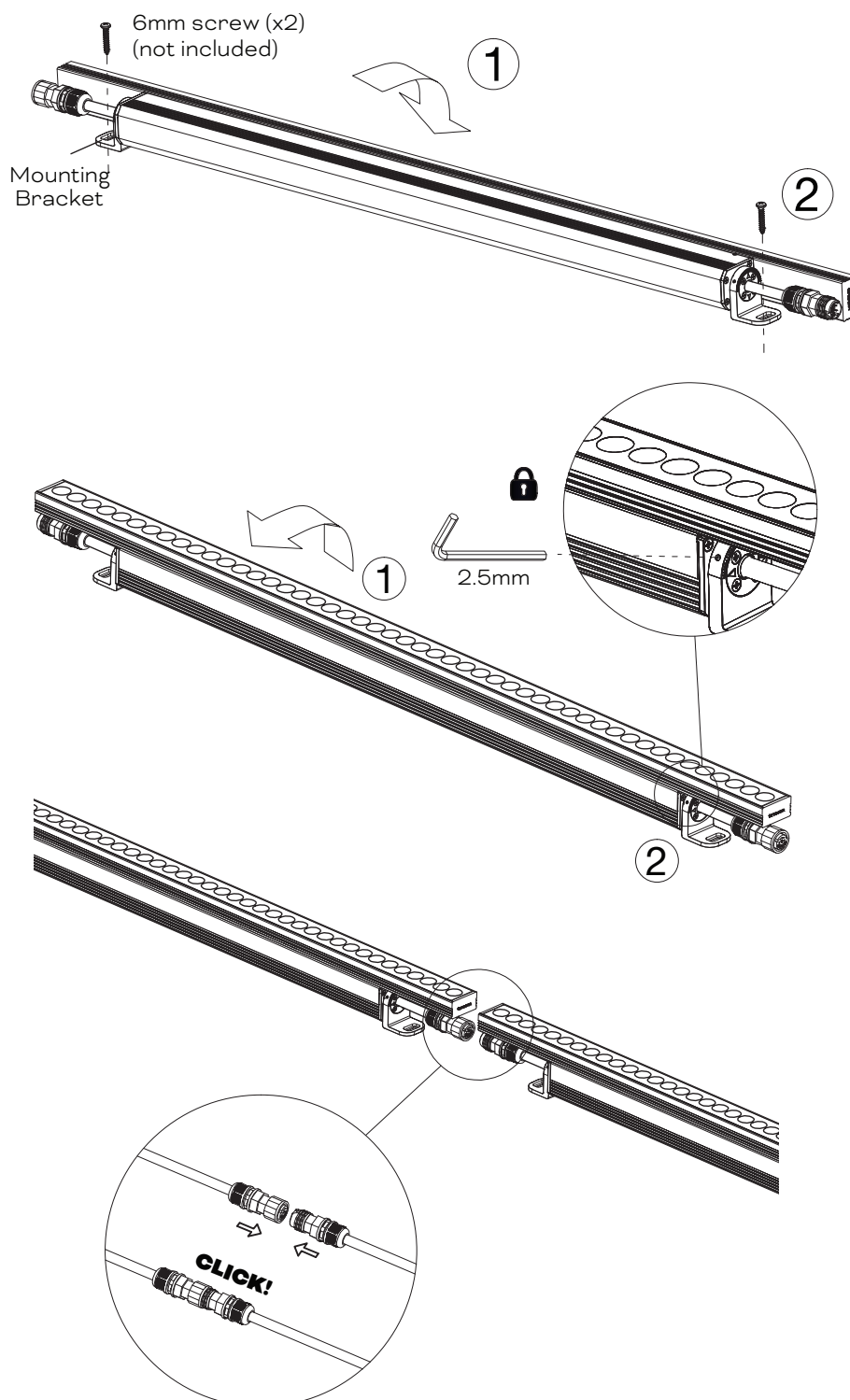


For fc divide by 10.7

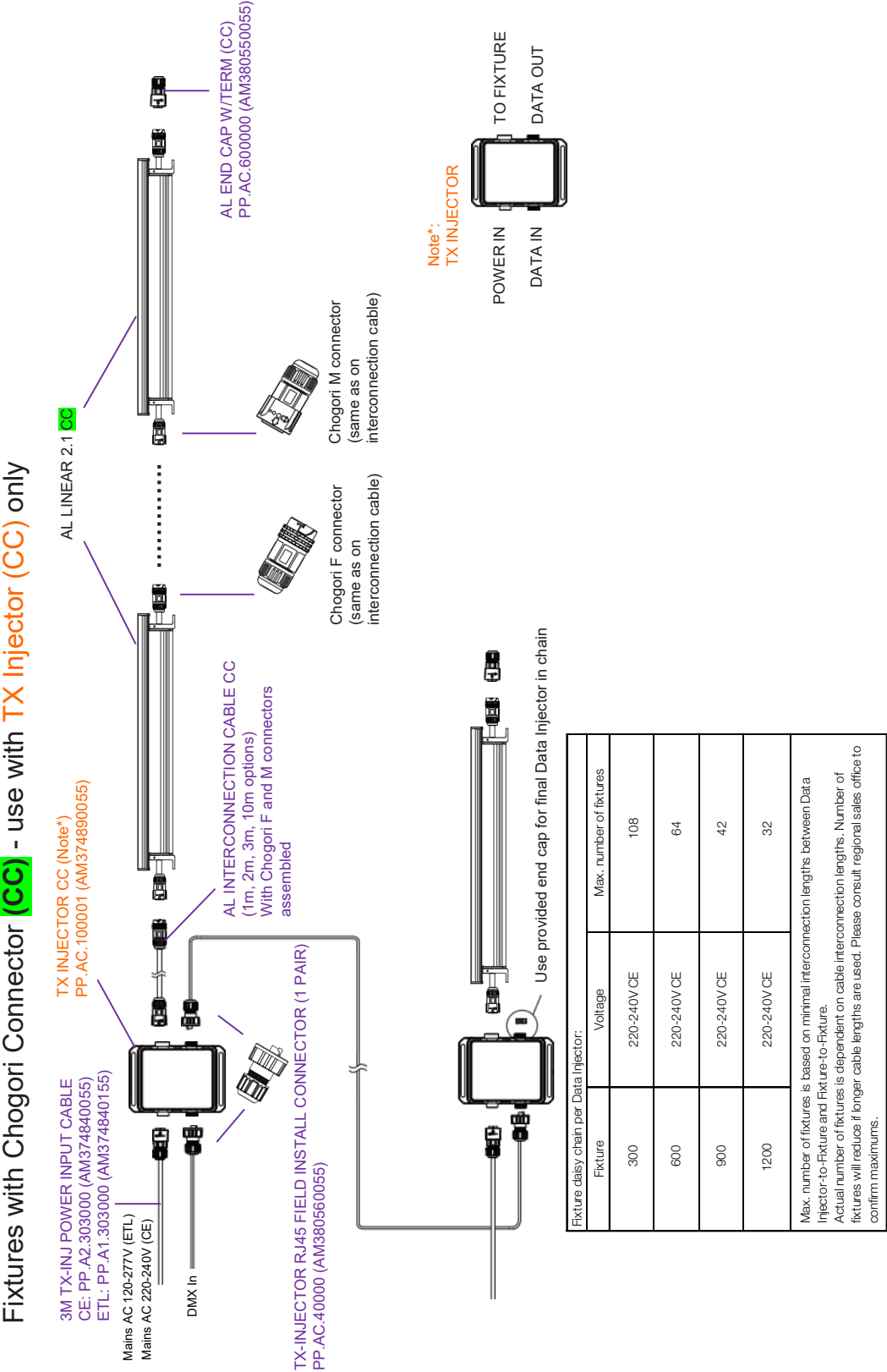
For feet multiply by 3.28

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

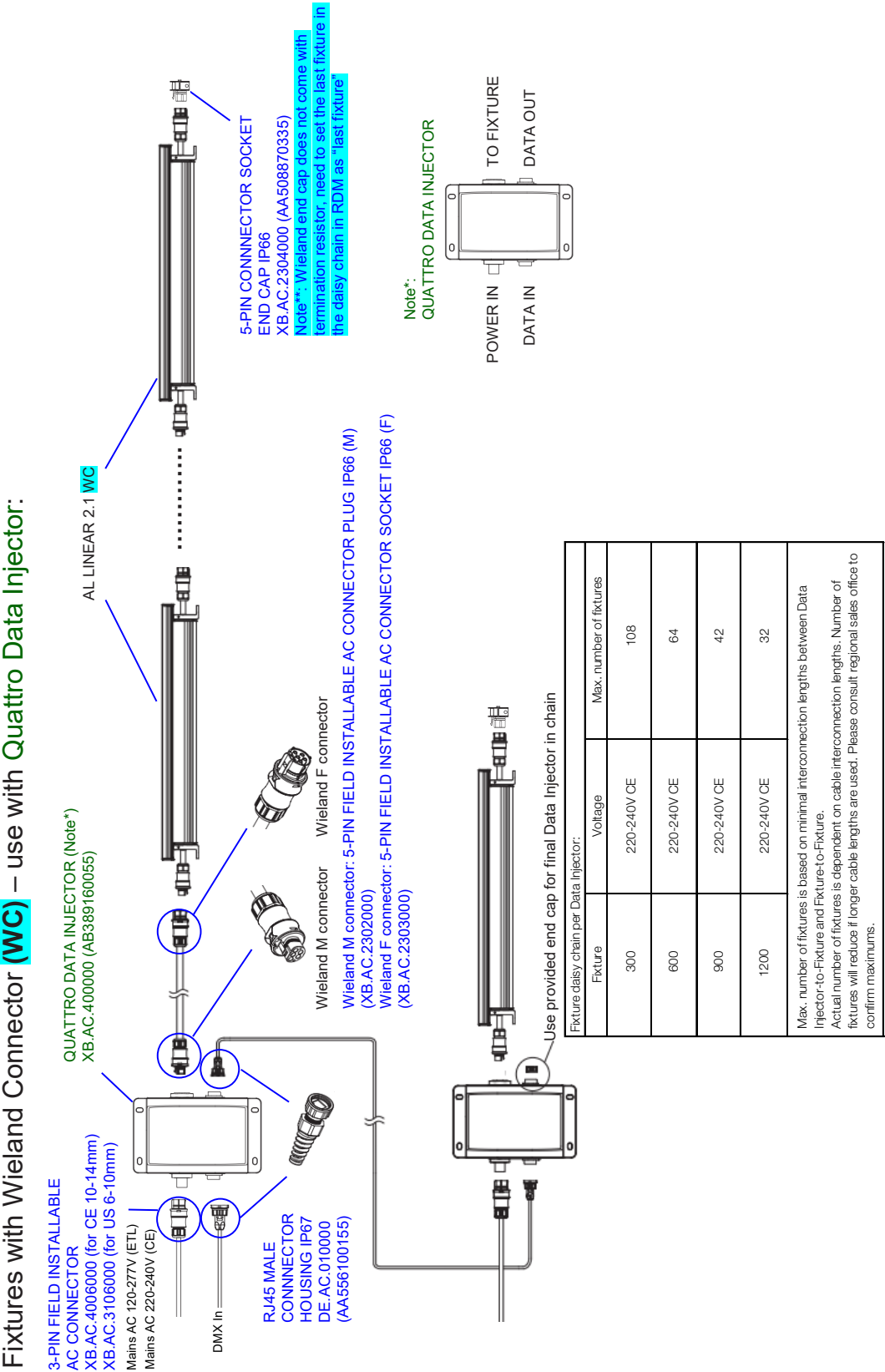




System Diagram - CC Connector



System Diagram - WC Connector



Fixtures

Luminaire Models (CC)

Model No.	Description	Item Code
XB.AL.114216000	ALLEGRO LINEAR 2.1 300mm 2700K DMX 10deg CE 220-240V AC (CC)	AM470170055
XB.AL.114276000	ALLEGRO LINEAR 2.1 300mm 2700K DMX 60X10deg CE 220-240V AC (CC)	AM470180055
XB.AL.114286000	ALLEGRO LINEAR 2.1 300mm 2700K DMX 60X30deg CE 220-240V AC (CC)	AM470190055
XB.AL.114246000	ALLEGRO LINEAR 2.1 300mm 2700K DMX 40deg CE 220-240V AC (CC)	AM470200055
XB.AL.114296000	ALLEGRO LINEAR 2.1 300mm 2700K DMX 105deg CE 220-240V AC (CC)	AM470210055
XB.AL.214216000	ALLEGRO LINEAR 2.1 600mm 2700K DMX 10deg CE 220-240V AC (CC)	AM470220055
XB.AL.214276000	ALLEGRO LINEAR 2.1 600mm 2700K DMX 60X10deg CE 220-240V AC (CC)	AM470230055
XB.AL.214286000	ALLEGRO LINEAR 2.1 600mm 2700K DMX 60x30deg CE 220-240V AC (CC)	AM470240055
XB.AL.214246000	ALLEGRO LINEAR 2.1 600mm 2700K DMX 40deg CE 220-240V AC (CC)	AM470250055
XB.AL.214296000	ALLEGRO LINEAR 2.1 600mm 2700K DMX 105deg CE 220-240V AC (CC)	AM470260055
XB.AL.314216000	ALLEGRO LINEAR 2.1 900mm 2700K DMX 10deg CE 220-240V AC (CC)	AM470270055
XB.AL.314276000	ALLEGRO LINEAR 2.1 900mm 2700K DMX 60X10deg CE 220-240V AC (CC)	AM470280055
XB.AL.314286000	ALLEGRO LINEAR 2.1 900mm 2700K DMX 60x30deg CE 220-240V AC (CC)	AM470290055
XB.AL.314246000	ALLEGRO LINEAR 2.1 900mm 2700K DMX 40deg CE 220-240V AC (CC)	AM470300055
XB.AL.314296000	ALLEGRO LINEAR 2.1 900mm 2700K DMX 105deg CE 220-240V AC (CC)	AM470310055
XB.AL.414216000	ALLEGRO LINEAR 2.1 1200mm 2700K DMX 10deg CE 220-240V AC (CC)	AM470320055
XB.AL.414276000	ALLEGRO LINEAR 2.1 1200mm 2700K DMX 60X10deg CE 220-240V AC (CC)	AM470330055
XB.AL.414286000	ALLEGRO LINEAR 2.1 1200mm 2700K DMX 60x30deg CE 220-240V AC (CC)	AM470340055
XB.AL.414246000	ALLEGRO LINEAR 2.1 1200mm 2700K DMX 40deg CE 220-240V AC (CC)	AM470350055
XB.AL.414296000	ALLEGRO LINEAR 2.1 1200mm 2700K DMX 105deg CE 220-240V AC (CC)	AM470360055
XB.AL.114316000	ALLEGRO LINEAR 2.1 300mm 3000K DMX 10deg CE 220-240V AC (CC)	AM470370055
XB.AL.114376000	ALLEGRO LINEAR 2.1 300mm 3000K DMX 60X10deg CE 220-240V AC (CC)	AM470380055
XB.AL.114386000	ALLEGRO LINEAR 2.1 300mm 3000K DMX 60X30deg CE 220-240V AC (CC)	AM470390055
XB.AL.114346000	ALLEGRO LINEAR 2.1 300mm 3000K DMX 40deg CE 220-240V AC (CC)	AM470400055
XB.AL.114396000	ALLEGRO LINEAR 2.1 300mm 3000K DMX 105deg CE 220-240V AC (CC)	AM470410055
XB.AL.214316000	ALLEGRO LINEAR 2.1 600mm 3000K DMX 10deg CE 220-240V AC (CC)	AM470420055
XB.AL.214376000	ALLEGRO LINEAR 2.1 600mm 3000K DMX 60X10deg CE 220-240V AC (CC)	AM470430055
XB.AL.214386000	ALLEGRO LINEAR 2.1 600mm 3000K DMX 60x30deg CE 220-240V AC (CC)	AM470440055
XB.AL.214346000	ALLEGRO LINEAR 2.1 600mm 3000K DMX 40deg CE 220-240V AC (CC)	AM470450055
XB.AL.214396000	ALLEGRO LINEAR 2.1 600mm 3000K DMX 105deg CE 220-240V AC (CC)	AM470460055
XB.AL.314316000	ALLEGRO LINEAR 2.1 900mm 3000K DMX 10deg CE 220-240V AC (CC)	AM470470055
XB.AL.314376000	ALLEGRO LINEAR 2.1 900mm 3000K DMX 60X10deg CE 220-240V AC (CC)	AM470480055
XB.AL.314386000	ALLEGRO LINEAR 2.1 900mm 3000K DMX 60x30deg CE 220-240V AC (CC)	AM470490055
XB.AL.314346000	ALLEGRO LINEAR 2.1 900mm 3000K DMX 40deg CE 220-240V AC (CC)	AM470500055
XB.AL.314396000	ALLEGRO LINEAR 2.1 900mm 3000K DMX 105deg CE 220-240V AC (CC)	AM470510055
XB.AL.414316000	ALLEGRO LINEAR 2.1 1200mm 3000K DMX 10deg CE 220-240V AC (CC)	AM470520055
XB.AL.414376000	ALLEGRO LINEAR 2.1 1200mm 3000K DMX 60X10deg CE 220-240V AC (CC)	AM470530055
XB.AL.414386000	ALLEGRO LINEAR 2.1 1200mm 3000K DMX 60x30deg CE 220-240V AC (CC)	AM470540055
XB.AL.414346000	ALLEGRO LINEAR 2.1 1200mm 3000K DMX 40deg CE 220-240V AC (CC)	AM470550055
XB.AL.414396000	ALLEGRO LINEAR 2.1 1200mm 3000K DMX 105deg CE 220-240V AC (CC)	AM470560055
XB.AL.114416000	ALLEGRO LINEAR 2.1 300mm 4000K DMX 10deg CE 220-240V AC (CC)	AM470570055
XB.AL.114476000	ALLEGRO LINEAR 2.1 300mm 4000K DMX 60X10deg CE 220-240V AC (CC)	AM470580055
XB.AL.114486000	ALLEGRO LINEAR 2.1 300mm 4000K DMX 60X30deg CE 220-240V AC (CC)	AM470590055
XB.AL.114446000	ALLEGRO LINEAR 2.1 300mm 4000K DMX 40deg CE 220-240V AC (CC)	AM470600055
XB.AL.114496000	ALLEGRO LINEAR 2.1 300mm 4000K DMX 105deg CE 220-240V AC (CC)	AM470610055

Model No.	Description	Item Code
XB.AL.214416000	ALLEGRO LINEAR 2.1 600mm 4000K DMX 10deg CE 220-240V AC (CC)	AM470620055
XB.AL.214476000	ALLEGRO LINEAR 2.1 600mm 4000K DMX 60X10deg CE 220-240V AC (CC)	AM470630055
XB.AL.214486000	ALLEGRO LINEAR 2.1 600mm 4000K DMX 60x30deg CE 220-240V AC (CC)	AM470640055
XB.AL.214446000	ALLEGRO LINEAR 2.1 600mm 4000K DMX 40deg CE 220-240V AC (CC)	AM470650055
XB.AL.214496000	ALLEGRO LINEAR 2.1 600mm 4000K DMX 105deg CE 220-240V AC (CC)	AM470660055
XB.AL.314416000	ALLEGRO LINEAR 2.1 900mm 4000K DMX 10deg CE 220-240V AC (CC)	AM470670055
XB.AL.314476000	ALLEGRO LINEAR 2.1 900mm 4000K DMX 60X10deg CE 220-240V AC (CC)	AM470680055
XB.AL.314486000	ALLEGRO LINEAR 2.1 900mm 4000K DMX 60x30deg CE 220-240V AC (CC)	AM470690055
XB.AL.314446000	ALLEGRO LINEAR 2.1 900mm 4000K DMX 40deg CE 220-240V AC (CC)	AM470700055
XB.AL.314496000	ALLEGRO LINEAR 2.1 900mm 4000K DMX 105deg CE 220-240V AC (CC)	AM470710055
XB.AL.414416000	ALLEGRO LINEAR 2.1 1200mm 4000K DMX 10deg CE 220-240V AC (CC)	AM470720055
XB.AL.414476000	ALLEGRO LINEAR 2.1 1200mm 4000K DMX 60X10deg CE 220-240V AC (CC)	AM470730055
XB.AL.414486000	ALLEGRO LINEAR 2.1 1200mm 4000K DMX 60x30deg CE 220-240V AC (CC)	AM470740055
XB.AL.414446000	ALLEGRO LINEAR 2.1 1200mm 4000K DMX 40deg CE 220-240V AC (CC)	AM470750055
XB.AL.414496000	ALLEGRO LINEAR 2.1 1200mm 4000K DMX 105deg CE 220-240V AC (CC)	AM470760055
XB.AL.114516000	ALLEGRO LINEAR 2.1 300mm 5700K DMX 10deg CE 220-240V AC (CC)	AM470770055
XB.AL.114576000	ALLEGRO LINEAR 2.1 300mm 5700K DMX 60X10deg CE 220-240V AC (CC)	AM470780055
XB.AL.114586000	ALLEGRO LINEAR 2.1 300mm 5700K DMX 60X30deg CE 220-240V AC (CC)	AM470790055
XB.AL.114546000	ALLEGRO LINEAR 2.1 300mm 5700K DMX 40deg CE 220-240V AC (CC)	AM470800055
XB.AL.114596000	ALLEGRO LINEAR 2.1 300mm 5700K DMX 105deg CE 220-240V AC (CC)	AM470810055
XB.AL.214516000	ALLEGRO LINEAR 2.1 600mm 5700K DMX 10deg CE 220-240V AC (CC)	AM470820055
XB.AL.214576000	ALLEGRO LINEAR 2.1 600mm 5700K DMX 60X10deg CE 220-240V AC (CC)	AM470830055
XB.AL.214586000	ALLEGRO LINEAR 2.1 600mm 5700K DMX 60x30deg CE 220-240V AC (CC)	AM470840055
XB.AL.214546000	ALLEGRO LINEAR 2.1 600mm 5700K DMX 40deg CE 220-240V AC (CC)	AM470850055
XB.AL.214596000	ALLEGRO LINEAR 2.1 600mm 5700K DMX 105deg CE 220-240V AC (CC)	AM470860055
XB.AL.314516000	ALLEGRO LINEAR 2.1 900mm 5700K DMX 10deg CE 220-240V AC (CC)	AM470870055
XB.AL.314576000	ALLEGRO LINEAR 2.1 900mm 5700K DMX 60X10deg CE 220-240V AC (CC)	AM470880055
XB.AL.314586000	ALLEGRO LINEAR 2.1 900mm 5700K DMX 60x30deg CE 220-240V AC (CC)	AM470890055
XB.AL.314546000	ALLEGRO LINEAR 2.1 900mm 5700K DMX 40deg CE 220-240V AC (CC)	AM470900055
XB.AL.314596000	ALLEGRO LINEAR 2.1 900mm 5700K DMX 105deg CE 220-240V AC (CC)	AM470910055
XB.AL.414516000	ALLEGRO LINEAR 2.1 1200mm 5700K DMX 10deg CE 220-240V AC (CC)	AM470920055
XB.AL.414576000	ALLEGRO LINEAR 2.1 1200mm 5700K DMX 60X10deg CE 220-240V AC (CC)	AM470930055
XB.AL.414586000	ALLEGRO LINEAR 2.1 1200mm 5700K DMX 60x30deg CE 220-240V AC (CC)	AM470940055
XB.AL.414546000	ALLEGRO LINEAR 2.1 1200mm 5700K DMX 40deg CE 220-240V AC (CC)	AM470950055
XB.AL.414596000	ALLEGRO LINEAR 2.1 1200mm 5700K DMX 105deg CE 220-240V AC (CC)	AM470960055

Luminaire Models (WC)

Model No.	Description	Item Code
XB.AL.114216001	ALLEGRO LINEAR 2.1 300mm 2700K DMX 10deg CE 220-240V AC (WC)	AM471570055
XB.AL.114276001	ALLEGRO LINEAR 2.1 300mm 2700K DMX 60X10deg CE 220-240V AC (WC)	AM471580055
XB.AL.114286001	ALLEGRO LINEAR 2.1 300mm 2700K DMX 60X30deg CE 220-240V AC (WC)	AM471590055
XB.AL.114246001	ALLEGRO LINEAR 2.1 300mm 2700K DMX 40deg CE 220-240V AC (WC)	AM471600055
XB.AL.114296001	ALLEGRO LINEAR 2.1 300mm 2700K DMX 105deg CE 220-240V AC (WC)	AM471610055
XB.AL.214216001	ALLEGRO LINEAR 2.1 600mm 2700K DMX 10deg CE 220-240V AC (WC)	AM471620055
XB.AL.214276001	ALLEGRO LINEAR 2.1 600mm 2700K DMX 60X10deg CE 220-240V AC (WC)	AM471630055
XB.AL.214286001	ALLEGRO LINEAR 2.1 600mm 2700K DMX 60x30deg CE 220-240V AC (WC)	AM471640055
XB.AL.214246001	ALLEGRO LINEAR 2.1 600mm 2700K DMX 40deg CE 220-240V AC (WC)	AM471650055
XB.AL.214296001	ALLEGRO LINEAR 2.1 600mm 2700K DMX 105deg CE 220-240V AC (WC)	AM471660055
XB.AL.314216001	ALLEGRO LINEAR 2.1 900mm 2700K DMX 10deg CE 220-240V AC (WC)	AM471670055
XB.AL.314276001	ALLEGRO LINEAR 2.1 900mm 2700K DMX 60X10deg CE 220-240V AC (WC)	AM471680055
XB.AL.314286001	ALLEGRO LINEAR 2.1 900mm 2700K DMX 60x30deg CE 220-240V AC (WC)	AM471690055
XB.AL.314246001	ALLEGRO LINEAR 2.1 900mm 2700K DMX 40deg CE 220-240V AC (WC)	AM471700055
XB.AL.314296001	ALLEGRO LINEAR 2.1 900mm 2700K DMX 105deg CE 220-240V AC (WC)	AM471710055
XB.AL.414216001	ALLEGRO LINEAR 2.1 1200mm 2700K DMX 10deg CE 220-240V AC (WC)	AM471720055
XB.AL.414276001	ALLEGRO LINEAR 2.1 1200mm 2700K DMX 60X10deg CE 220-240V AC (WC)	AM471730055
XB.AL.414286001	ALLEGRO LINEAR 2.1 1200mm 2700K DMX 60x30deg CE 220-240V AC (WC)	AM471740055
XB.AL.414246001	ALLEGRO LINEAR 2.1 1200mm 2700K DMX 40deg CE 220-240V AC (WC)	AM471750055
XB.AL.414296001	ALLEGRO LINEAR 2.1 1200mm 2700K DMX 105deg CE 220-240V AC (WC)	AM471760055
XB.AL.114316001	ALLEGRO LINEAR 2.1 300mm 3000K DMX 10deg CE 220-240V AC (WC)	AM471770055
XB.AL.114376001	ALLEGRO LINEAR 2.1 300mm 3000K DMX 60X10deg CE 220-240V AC (WC)	AM471780055
XB.AL.114386001	ALLEGRO LINEAR 2.1 300mm 3000K DMX 60X30deg CE 220-240V AC (WC)	AM471790055
XB.AL.114346001	ALLEGRO LINEAR 2.1 300mm 3000K DMX 40deg CE 220-240V AC (WC)	AM471800055
XB.AL.114396001	ALLEGRO LINEAR 2.1 300mm 3000K DMX 105deg CE 220-240V AC (WC)	AM471810055
XB.AL.214316001	ALLEGRO LINEAR 2.1 600mm 3000K DMX 10deg CE 220-240V AC (WC)	AM471820055
XB.AL.214376001	ALLEGRO LINEAR 2.1 600mm 3000K DMX 60X10deg CE 220-240V AC (WC)	AM471830055
XB.AL.214386001	ALLEGRO LINEAR 2.1 600mm 3000K DMX 60x30deg CE 220-240V AC (WC)	AM471840055
XB.AL.214346001	ALLEGRO LINEAR 2.1 600mm 3000K DMX 40deg CE 220-240V AC (WC)	AM471850055
XB.AL.214396001	ALLEGRO LINEAR 2.1 600mm 3000K DMX 105deg CE 220-240V AC (WC)	AM471860055
XB.AL.314316001	ALLEGRO LINEAR 2.1 900mm 3000K DMX 10deg CE 220-240V AC (WC)	AM471870055
XB.AL.314376001	ALLEGRO LINEAR 2.1 900mm 3000K DMX 60X10deg CE 220-240V AC (WC)	AM471880055
XB.AL.314386001	ALLEGRO LINEAR 2.1 900mm 3000K DMX 60x30deg CE 220-240V AC (WC)	AM471890055
XB.AL.314346001	ALLEGRO LINEAR 2.1 900mm 3000K DMX 40deg CE 220-240V AC (WC)	AM471900055
XB.AL.314396001	ALLEGRO LINEAR 2.1 900mm 3000K DMX 105deg CE 220-240V AC (WC)	AM471910055
XB.AL.414316001	ALLEGRO LINEAR 2.1 1200mm 3000K DMX 10deg CE 220-240V AC (WC)	AM471920055
XB.AL.414376001	ALLEGRO LINEAR 2.1 1200mm 3000K DMX 60X10deg CE 220-240V AC (WC)	AM471930055
XB.AL.414386001	ALLEGRO LINEAR 2.1 1200mm 3000K DMX 60x30deg CE 220-240V AC (WC)	AM471940055
XB.AL.414346001	ALLEGRO LINEAR 2.1 1200mm 3000K DMX 40deg CE 220-240V AC (WC)	AM471950055
XB.AL.414396001	ALLEGRO LINEAR 2.1 1200mm 3000K DMX 105deg CE 220-240V AC (WC)	AM471960055
XB.AL.114416001	ALLEGRO LINEAR 2.1 300mm 4000K DMX 10deg CE 220-240V AC (WC)	AM471970055
XB.AL.114476001	ALLEGRO LINEAR 2.1 300mm 4000K DMX 60X10deg CE 220-240V AC (WC)	AM471980055
XB.AL.114486001	ALLEGRO LINEAR 2.1 300mm 4000K DMX 60X30deg CE 220-240V AC (WC)	AM471990055
XB.AL.114446001	ALLEGRO LINEAR 2.1 300mm 4000K DMX 40deg CE 220-240V AC (WC)	AM472000055
XB.AL.114496001	ALLEGRO LINEAR 2.1 300mm 4000K DMX 105deg CE 220-240V AC (WC)	AM472010055

Model No.	Description	Item Code
XB.AL.214416001	ALLEGRO LINEAR 2.1 600mm 4000K DMX 10deg CE 220-240V AC (WC)	AM472020055
XB.AL.214476001	ALLEGRO LINEAR 2.1 600mm 4000K DMX 60X10deg CE 220-240V AC (WC)	AM472030055
XB.AL.214486001	ALLEGRO LINEAR 2.1 600mm 4000K DMX 60x30deg CE 220-240V AC (WC)	AM472040055
XB.AL.214446001	ALLEGRO LINEAR 2.1 600mm 4000K DMX 40deg CE 220-240V AC (WC)	AM472050055
XB.AL.214496001	ALLEGRO LINEAR 2.1 600mm 4000K DMX 105deg CE 220-240V AC (WC)	AM472060055
XB.AL.314416001	ALLEGRO LINEAR 2.1 900mm 4000K DMX 10deg CE 220-240V AC (WC)	AM472070055
XB.AL.314476001	ALLEGRO LINEAR 2.1 900mm 4000K DMX 60X10deg CE 220-240V AC (WC)	AM472080055
XB.AL.314486001	ALLEGRO LINEAR 2.1 900mm 4000K DMX 60x30deg CE 220-240V AC (WC)	AM472090055
XB.AL.314446001	ALLEGRO LINEAR 2.1 900mm 4000K DMX 40deg CE 220-240V AC (WC)	AM472100055
XB.AL.314496001	ALLEGRO LINEAR 2.1 900mm 4000K DMX 105deg CE 220-240V AC (WC)	AM472110055
XB.AL.414416001	ALLEGRO LINEAR 2.1 1200mm 4000K DMX 10deg CE 220-240V AC (WC)	AM472120055
XB.AL.414476001	ALLEGRO LINEAR 2.1 1200mm 4000K DMX 60X10deg CE 220-240V AC (WC)	AM472130055
XB.AL.414486001	ALLEGRO LINEAR 2.1 1200mm 4000K DMX 60x30deg CE 220-240V AC (WC)	AM472140055
XB.AL.414446001	ALLEGRO LINEAR 2.1 1200mm 4000K DMX 40deg CE 220-240V AC (WC)	AM472150055
XB.AL.414496001	ALLEGRO LINEAR 2.1 1200mm 4000K DMX 105deg CE 220-240V AC (WC)	AM472160055
XB.AL.114516001	ALLEGRO LINEAR 2.1 300mm 5700K DMX 10deg CE 220-240V AC (WC)	AM472170055
XB.AL.114576001	ALLEGRO LINEAR 2.1 300mm 5700K DMX 60X10deg CE 220-240V AC (WC)	AM472180055
XB.AL.114586001	ALLEGRO LINEAR 2.1 300mm 5700K DMX 60X30deg CE 220-240V AC (WC)	AM472190055
XB.AL.114546001	ALLEGRO LINEAR 2.1 300mm 5700K DMX 40deg CE 220-240V AC (WC)	AM472200055
XB.AL.114596001	ALLEGRO LINEAR 2.1 300mm 5700K DMX 105deg CE 220-240V AC (WC)	AM472210055
XB.AL.214516001	ALLEGRO LINEAR 2.1 600mm 5700K DMX 10deg CE 220-240V AC (WC)	AM472220055
XB.AL.214576001	ALLEGRO LINEAR 2.1 600mm 5700K DMX 60X10deg CE 220-240V AC (WC)	AM472230055
XB.AL.214586001	ALLEGRO LINEAR 2.1 600mm 5700K DMX 60x30deg CE 220-240V AC (WC)	AM472240055
XB.AL.214546001	ALLEGRO LINEAR 2.1 600mm 5700K DMX 40deg CE 220-240V AC (WC)	AM472250055
XB.AL.214596001	ALLEGRO LINEAR 2.1 600mm 5700K DMX 105deg CE 220-240V AC (WC)	AM472260055
XB.AL.314516001	ALLEGRO LINEAR 2.1 900mm 5700K DMX 10deg CE 220-240V AC (WC)	AM472270055
XB.AL.314576001	ALLEGRO LINEAR 2.1 900mm 5700K DMX 60X10deg CE 220-240V AC (WC)	AM472280055
XB.AL.314586001	ALLEGRO LINEAR 2.1 900mm 5700K DMX 60x30deg CE 220-240V AC (WC)	AM472290055
XB.AL.314546001	ALLEGRO LINEAR 2.1 900mm 5700K DMX 40deg CE 220-240V AC (WC)	AM472300055
XB.AL.314596001	ALLEGRO LINEAR 2.1 900mm 5700K DMX 105deg CE 220-240V AC (WC)	AM472310055
XB.AL.414516001	ALLEGRO LINEAR 2.1 1200mm 5700K DMX 10deg CE 220-240V AC (WC)	AM472320055
XB.AL.414576001	ALLEGRO LINEAR 2.1 1200mm 5700K DMX 60X10deg CE 220-240V AC (WC)	AM472330055
XB.AL.414586001	ALLEGRO LINEAR 2.1 1200mm 5700K DMX 60x30deg CE 220-240V AC (WC)	AM472340055
XB.AL.414546001	ALLEGRO LINEAR 2.1 1200mm 5700K DMX 40deg CE 220-240V AC (WC)	AM472350055
XB.AL.414596001	ALLEGRO LINEAR 2.1 1200mm 5700K DMX 105deg CE 220-240V AC (WC)	AM472360055

Accessories

Model No.	Description	Item Code
PP.AC.400000	TX INJECTOR RJ45 FIELD INSTALL CONNECTORS (PAIR)	AM380560055
PP.A2.303000	3M TX-INJECTOR (CC) POWER INPUT CABLE CE	AM374840055
XE.IG.0000020	CC-TO-WC CONVERSION CABLE CE	AM473680055
XE.IG.0100000	1M AL INTERCONNECTION CABLE CC CE (2.5mm2)	AM473670055
XE.IG.0200000	2M AL INTERCONNECTION CABLE CC CE (2.5mm2)	AM473660055
XE.IG.0300000	3M AL INTERCONNECTION CABLE CC CE (2.5mm2)	AM473650055
XE.IG.1000000	10M AL INTERCONNECTION CABLE CC CE (2.5mm2)	AM473640055
PP.AC.600000	AL END CAP W/ TERMINATOR (CC)	AM380550055
XB.AC.4000000	QUATTRO AC XB DATA INJECTOR	AB389160055
XB.AC.4006000	3PIN INSTALL CONNECTOR F 10-14	AB389040035
XB.AC.2302000	5PIN INSTALL CONNECTOR MALE	AA438580235
XB.AC.2303000	5PIN INSTALL CONNECTOR FEMALE	AA438570235
XB.AC.2304000	5PIN CONNECTOR END CAP FEMALE	AA508870335



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