



Product Highlights:

- Various color solutions for all project needs.
- Slim profile (1" / 24 mm) for façade integration
- Long Daisy Chain & auto-addressing
- 5 years warranty

Light is gorgeous

Allegro Media Tube[®] Lite

An IP66-rated slim color changing tube for any wall or façade media lighting application.

Light is OSRAM

Our Brands

traxon **ecue**

OSRAM

Allegro Media Tube® Lite



Allegro Media Tube® Lite is a slim, clear view luminaire designed to integrate into any wall, façade or media lighting application with tight installation requirements. Available with a clear view or diffused view lens and 3 pixels per foot, Allegro Media Tube Lite provides smooth effects to add life and motion to the installation. Featuring auto-addressing and simple quick-lock connections, Allegro Media Tube Lite is perfect for building façades, media applications, and more.

Advantages & Benefits

- Various color solutions for different lighting design requirements (RGBW / RGB / Dynamic White)
- Slim profile (1" / 24mm) and available in 1' and 4' lengths
- Long Daisy Chain & auto-addressing
- 5 years warranty
- IP66
- IK09 (Diffused)
- ANSI 3G vibration rated

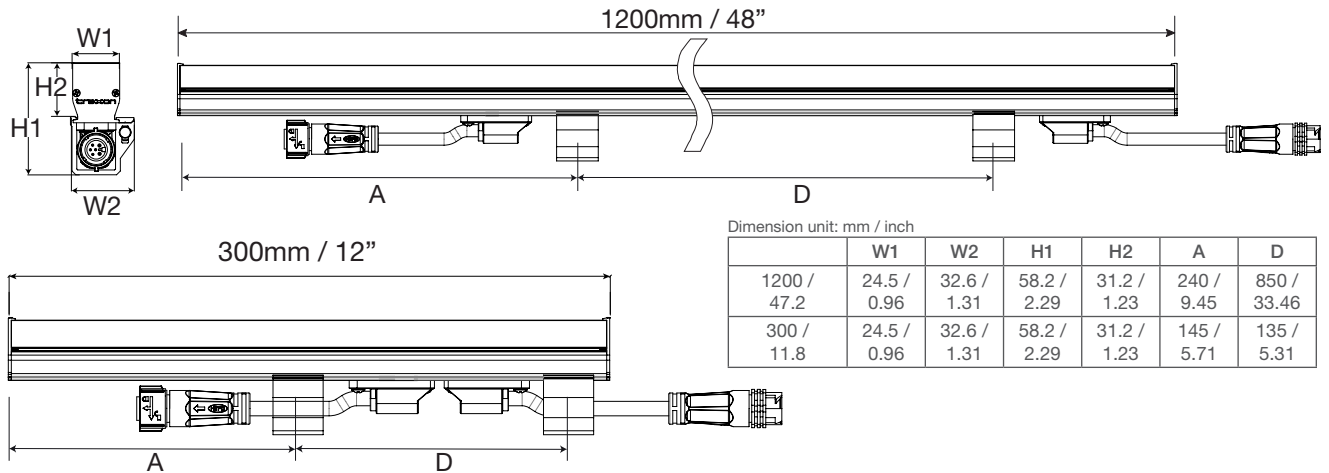
Applications

- Accent/border dynamic effect for long ribbons
- Low resolution media façade
- Stadiums, Bridges, Hospitality, Office Buildings

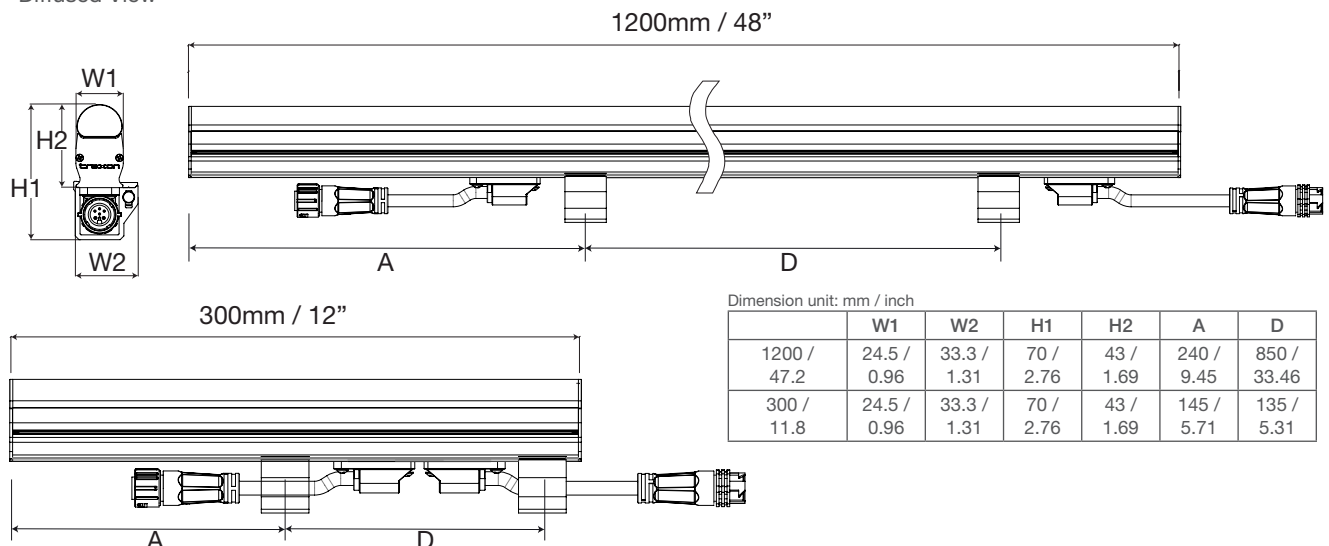


Dimensions

Clear View



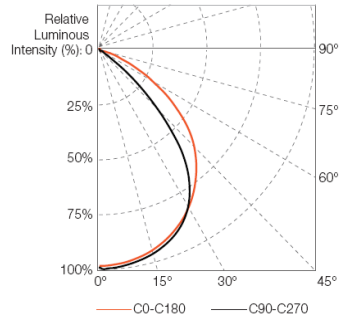
Diffused View



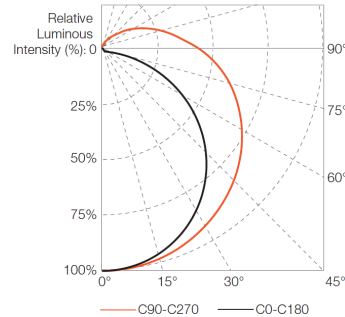
Allegro Media Tube® Lite

Photometrics

Clear View



Diffused View



Product Reference

IC



Fixture

Product Reference	IC	Color	AC/DC	V	W	Angle	Im	I [in]	W [in]	h [in]	°C min-max	CONTROL
AL MT LT RGBW 300 3PXL DF R ETL	AM444180055	RGBW	DC	48	4.2	115x170	155	11.8	0.96	1.69	-40 to +50	DMX512
AL MT LT RGBW 1200 12PXL DF R ETL	AM444150055	RGBW	DC	48	16.8	115x170	696	47.2	0.96	1.69	-40 to +50	DMX512
AL MT LT RGBW 300 3PXL CR ETL	AM444300055	RGBW	DC	48	4.2	90	148	11.8	0.96	1.23	-40 to +50	DMX512
AL MT LT RGBW 1200 12PXL CR ETL	AM444270055	RGBW	DC	48	16.8	90	521	47.2	0.96	1.23	-40 to +50	DMX512
AL MT LT RGB 300 3PXL DF R ETL	AM444220055	RGB	DC	48	4.2	115x170	92	11.8	0.96	1.69	-40 to +50	DMX512
AL MT LT RGB 1200 12PXL DF R ETL	AM444190055	RGB	DC	48	16.8	115x170	392	47.2	0.96	1.69	-40 to +50	DMX512
AL MT LT RGB 300 3PXL CR ETL	AM444340055	RGB	DC	48	4.2	90	24	11.8	0.96	1.23	-40 to +50	DMX512
AL MT LT RGB 1200 12PXL CR ETL	AM444310055	RGB	DC	48	16.8	90	24	47.2	0.96	1.23	-40 to +50	DMX512
AL MT LT DW 300 3PXL DF R ETL	AM444260055	Dynamic White	DC	48	4.2	115x170	245	11.8	0.96	1.69	-40 to +50	DMX512
AL MT LT DW 1200 12PXL DF R ETL	AM444230055	Dynamic White	DC	48	16.8	115x170	1166	47.2	0.96	1.69	-40 to +50	DMX512
AL MT LT DW 300 3PXL CR ETL	AM444380055	Dynamic White	DC	48	4.2	90	242	11.8	0.96	1.23	-40 to +50	DMX512
AL MT LT DW 1200 12PXL CR ETL	AM444350055	Dynamic White	DC	48	16.8	90	946	47.2	0.96	1.23	-40 to +50	DMX512

Accessories

AL MT LT STARTER CABLE, 6-WIRE, 1M, ETL	AM444390055											
AL MT LT STARTER CABLE, 6-WIRE, 5M, ETL	AM444400055											
AL MT LT STARTER CABLE, 6-WIRE, 30M, ETL	AM444410055											
AL MT LT END CAP, 120Ω TERMINATOR, ETL	AM444420055											
AL MT LT INTER CABLE, 6-WIRE, 0.14M, ETL	AM444450055											
AL MT LT INTER CABLE, 6-WIRE, 1M, ETL	AM444430055											
AL MT LT INTER CABLE, 6-WIRE, 4M, ETL	AM444440055											
WAGO TERMINAL BLOCK SET (7A)	AB469230035											
7A SB FUSE (100PCS)	AB469240055											

Technical data subject to variation and change without notice.

OSRAM copyrights reserved 2021. Subject to change without notice. Errors and omission excepted. All images used are for illustrative purposes only and not intended to reflect actual product performance.

Traxon e:cue

Sales enquiry: Information.Traxon@traxontechnologies.com

www.osram.us/traxon