



Product Highlights:

- Ultra-bright, fully-customizable solution for creative and dynamic media projects
- Scalable solution for projects of all sizes
- Simple installation and maintenance
- Controlled via DMX512 with optional Auto-addressing with e:cue controls.

Light is customizable ARCHISHAPE® 2.0 Dot

High-brightness, fully customizable media dot solution.

Light is OSRAM

Our Brands

traxon e:cue

OSRAM

ARCHISHAPE® 2.0 Dot



ARCHISHAPE® 2.0 Dot is a high-brightness, fully customizable media dot solution. Configurations of S, M or L in different sizes to meet project specifications. Each dot is individually-addressable making this durable, scalable solutions for vivid accents graphics and video playback in installations of any size and complexity. ARCHISHAPE® 2.0 Dot is controllable with DMX512 with auto-addressing via e:cue control system.

Advantages & Benefits

Fully customizable media dot solution

- Up to 79" / 2m Pixel Pitch
- RGB or RGBW

Cost-effective for large scale installation

- Power injection data daisy-chain

Easy installation and maintenance

- One-click auto-addressing via e:cue control system

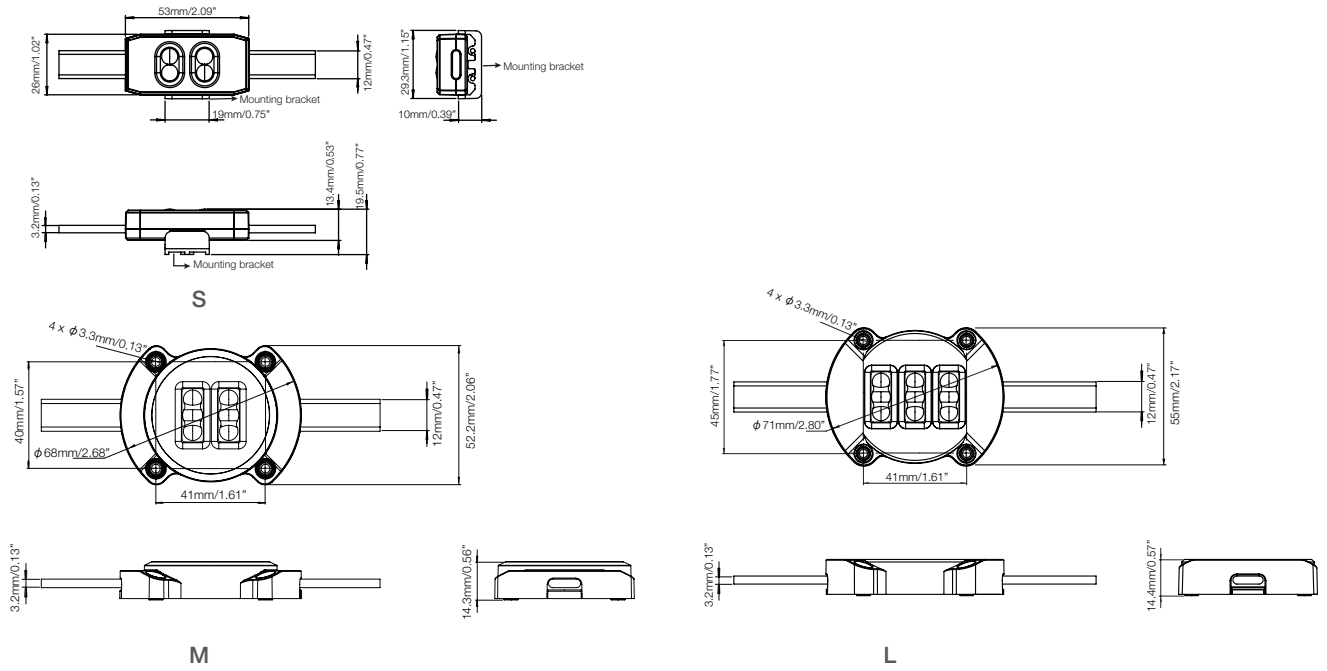
Applications

- Building facades
- Architectural Accents
- Outdoor media

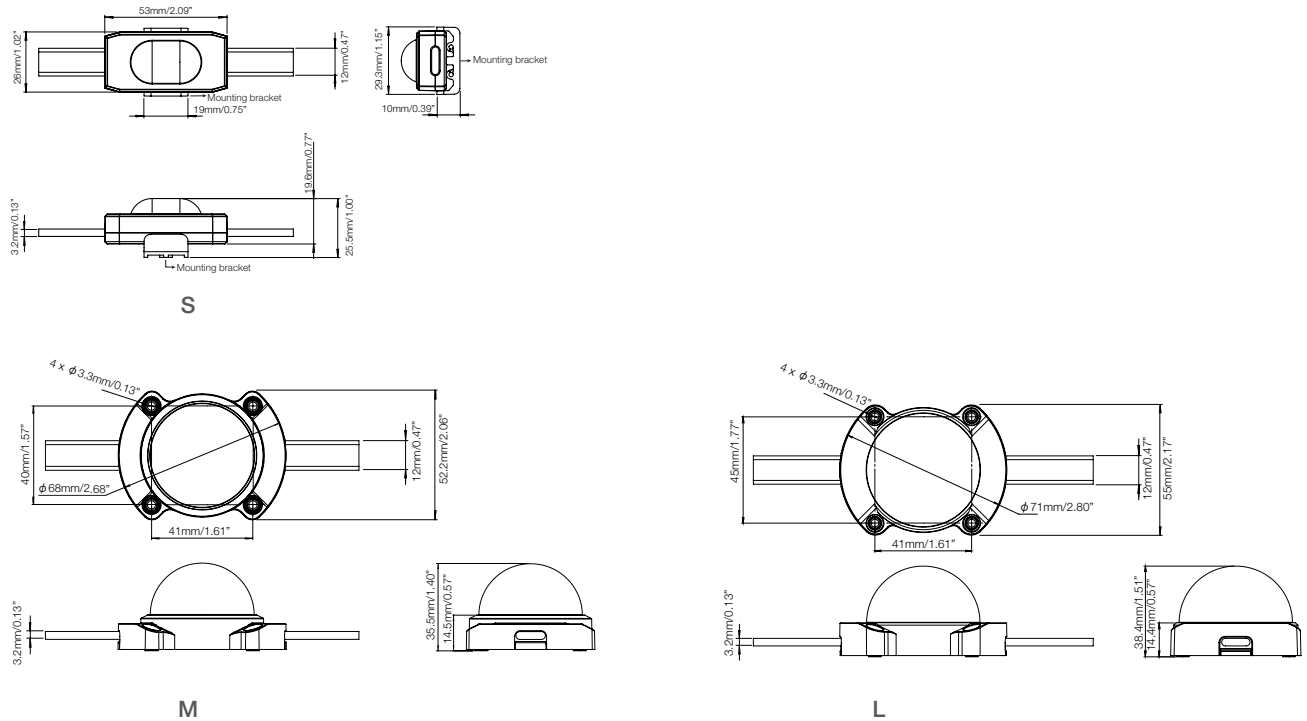
ARCHISHAPE® 2.0 Dot

Dimensions












Clear View



Diffused Dome



ARCHISHAPE® 2.0 Dot

Product Reference	IC											
Fixtures												
AS DOT S RGB CR 64PXL 150P 0.5M WT 24V ETL	AM456050055	RGB	DC	24	1	110	16	2.09	1.02	0.77	-4 to +122	DMX512
AS DOT S RGBW CR 64PXL 150P 0.5M WT 24V ETL	AM456060055	RGBW	DC	24	1	110	21	2.09	1.02	0.77	-4 to +122	DMX512
AS DOT S RGB CR 64PXL 300P 0.5M WT 24V ETL	AM456070055	RGB	DC	24	1	110	16	2.09	1.02	0.77	-4 to +122	DMX512
AS DOT S RGBW CR 64PXL 300P 0.5M WT 24V ETL	AM456080055	RGBW	DC	24	1	110	21	2.09	1.02	0.77	-4 to +122	DMX512
AS DOT S RGB DF 64PXL 150P 0.5M WT 24V ETL	AM456090055	RGB	DC	24	1	150	11	2.09	1.02	1.00	-4 to +122	DMX512
AS DOT S RGBW DF 64PXL 150P 0.5M WT 24V ETL	AM456100055	RGBW	DC	24	1	150	14	2.09	1.02	1.00	-4 to +122	DMX512
AS DOT S RGB DF 64PXL 300P 0.5M WT 24V ETL	AM456110055	RGB	DC	24	1	150	11	2.09	1.02	1.00	-4 to +122	DMX512
AS DOT S RGBW DF 64PXL 300P 0.5M WT 24V ETL	AM456120055	RGBW	DC	24	1	150	14	2.09	1.02	1.00	-4 to +122	DMX512
AS DOT M RGB CR 42PXL 150P 0.5M WT 24V ETL	AM456130055	RGB	DC	24	2	110	50	2.67	2.06	0.56	-4 to +122	DMX512
AS DOT M RGBW CR 42PXL 150P 0.5M WT 24V ETL	AM456140055	RGBW	DC	24	2	110	65	2.67	2.06	0.56	-4 to +122	DMX512
AS DOT M RGB CR 42PXL 300P 0.5M WT 24V ETL	AM456150055	RGB	DC	24	2	110	50	2.67	2.06	0.56	-4 to +122	DMX512
AS DOT M RGBW CR 42PXL 300P 0.5M WT 24V ETL	AM456160055	RGBW	DC	24	2	110	65	2.67	2.06	0.56	-4 to +122	DMX512
AS DOT M RGB DF 42PXL 150P 0.5M WT 24V ETL	AM456170055	RGB	DC	24	2	150	36	2.67	2.06	1.40	-4 to +122	DMX512
AS DOT M RGBW DF 42PXL 150P 0.5M WT 24V ETL	AM456180055	RGBW	DC	24	2	150	47	2.67	2.06	1.40	-4 to +122	DMX512
AS DOT M RGB DF 42PXL 300P 0.5M WT 24V ETL	AM456190055	RGB	DC	24	2	150	36	2.67	2.06	1.40	-4 to +122	DMX512
AS DOT M RGBW DF 42PXL 300P 0.5M WT 24V ETL	AM456200055	RGBW	DC	24	2	150	47	2.67	2.06	1.40	-4 to +122	DMX512
AS DOT L RGBW CR 28PXL 150P 0.5M WT 24V ETL	AM456210055	RGBW	DC	24	3	110	150	2.78	2.17	0.57	-4 to +122	DMX512
AS DOT L RGBW CR 28PXL 300P 0.5M WT 24V ETL	AM456220055	RGBW	DC	24	3	110	150	2.78	2.17	0.57	-4 to +122	DMX512
AS DOT L RGBW DF 28PXL 150P 0.5M WT 24V ETL	AM456230055	RGBW	DC	24	3	150	108	2.78	2.17	1.51	-4 to +122	DMX512
AS DOT L RGBW DF 28PXL 300P 0.5M WT 24V ETL	AM456240055	RGBW	DC	24	3	150	108	2.78	2.17	1.51	-4 to +122	DMX512
AS DOT L RGB CLEAR 28PL 150 0.5 24V ETL	AM460670055	RGB	DC	24	3	75	75	2.78	2.17	0.57	-4 to +122	DMX512
AS DOT L RGB CLEAR 28PL 300 0.5 24V ETL	AM460680055	RGB	DC	24	3	75	75	2.78	2.17	0.57	-4 to +122	DMX512
AS DOT L RGB DOME 28PL 150 0.5 24V ETL	AM460690055	RGB	DC	24	3	54	54	2.78	2.17	1.51	-4 to +122	DMX512
AS DOT L RGB DOME 28PL 300 0.5 24V ETL	AM460700055	RGB	DC	24	3	54	54	2.78	2.17	1.51	-4 to +122	DMX512
Accessories												
AS DOT AUTO-ADDRESS MODULE 4CH WHITE	AM345890055											
AS DOT TX AUTO-ADDRESS MODULE 3CH WHITE	AM456250055											
AS DOT END CAP RESISTOR WHITE	AM345880055											
AS DOT POWER INJECTION CABLE WHITE	AM460710055											
AS DOT RJ45 POWER INJ CABLE KIT TX WHITE	AM357480055											
AS DOT STARTER CABLE 5M WHITE	AM345860055											
AS DOT S MOUNTING CLIP WHITE	AM357440055											
AS DOT INTERCONNECTION CABLE 1M WHITE	AM460720055											

Technical data subject to variation and change without notice.