



# ACCLAIM LIGHTING

SOLID STATE : SOLID PERFORMANCE





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## ABOUT US

Acclaim Lighting was established in 2003 for the creation of advanced lighting technology for the architectural and commercial markets. Acclaim has firmly established itself as a key supplier with its products featured in installations across the globe. Acclaim is ready to support your project with our existing product range as well as the ability to create custom product solutions to fit virtually any application.

## TECHNOLOGY



Ai Dim™ is a combination of a finely tuned dimming curve and a specific grouping of LEDs which results in a near perfect representation of incandescent dimming. Ai Dim™ is designed to blend seamlessly into hospitality environments.



AMS or Acclaim Modular Systems are lighting fixtures and accessories that are designed from the ground up to be completely modular and interchangeable. AMS fixtures allow for maximum flexibility in both available options and faster lead times.



The Aria Wireless DMX system is a compact, local, outdoor rated wireless DMX system. It can transmit from transceiver to transceiver or communicate directly with Aria enabled fixtures without any control wires.



Bin One is an specialized LED binning configuration that results in a minimum 2 step Macadam ellipse, and a single bin for the entirety of a project. Bin One ensures your lighting is in perfect color harmony with one another.



Spectrum technology is designed to give you a wide range of color to choose from in applications where both color and dedicated white are required. By mixing a small amount of blue with 3000K white inside a quad color diode, you can get white in a range from 3000K-7000K, while maintaining an >80 CRI, as well as a vast palette of colors including pastels and primaries.



Acclaim Lighting and LuxBalance Lighting are partnering to transform how lighting impacts people's lives by combining some of the worlds best lighting expertise with advanced research and innovative concepts in digital lighting technology.

## WARRANTY

Every Acclaim product is backed by our limited warranty and the Acclaim total support guarantee. Warranty length for individual products can also be found on the specification sheet for the item. To obtain a copy of the warranty terms, please send an email to [info@acclaimlighting.com](mailto:info@acclaimlighting.com) with the subject line Warranty Info.



## Quick Ship Program\*

All purchase orders must be clearly labeled "Quick Ship" on the purchase order. A Quick Ship order will ship within 10 business days of approved pre-payment or terms, and are limited to \$25,000 or less for the entire purchase order. The Quick Ship program is limited to orders placed and shipping to North America and standard terms and conditions apply to all orders. Acclaim Lighting reserves the right to change the terms and part numbers included in the Quick Ship Program without notice. \*Item availability in Canada may vary.

## DIRECTORY

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Cover: Bank of America Corporate Center / Inside: Radio Flyer Headquarters

# DYNA DRUM HO

BANK OF AMERICA  
CORPORATE CENTER

• Charlotte, NC, USA



**3G** LUMINAIRE  
VIBRATION

**Spectrum**<sup>™</sup>  
TECHNOLOGY

**aria**  
WIRELESS DMX

## DYNA DRUM HO

Industry leading, IP66, LED flood fixture, rated at over 16,000 lumens. Now in its second generation with 50% improved output & efficacy, it features an adjustable yoke, onboard OLED display, 3G rating, and a 100-277VAC internal power supply. It is ideal for facade lighting applications, as well as an area, bridge, or flood light. Each fixture is powered by ARIA, our universal wireless control system.

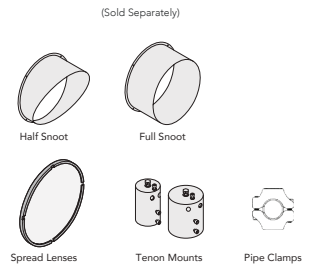


# FLOOD SERIES

## DYNA DRUM HO SPECS

	DYNA DRUM HO COLOR	DYNA DRUM HO WHITE	DYNA DRUM HO SCS	DIMENSION
<b>Colors</b>	QW: RGBW (W=6000K), QS: RGBW (W=3000K)	2700K, 3000K, 3500K, 4000K, 5700K	RGBW (W=4000K), RGBA, RGBAW (W=4000K), DW (2400K-5500K)	
<b>Beam Angles</b>	10° standard, 20°, 40°, 60°, 10° x 60° spread lens options	5° standard, 20°, 40°, 60°, 10° x 60° spread lens options	8° standard, 20°, 40°, 60°, 10° x 60° spread lens options	
<b>Photometrics</b>	Up to 7660 lumens, 161,203 cd	Up to 16,418 lumens, 1,101,345 cd	Up to 9773 lumens, 381,883 cd	
<b>Effective Projected Area</b>	1.75 ft <sup>2</sup>			
<b>Control</b>	DMX+RDM, Manual color setting in menu, photocell included, Aria wireless direct connect			
<b>Max Fixtures in Series</b>	32 via DMX, power local to each fixture			
<b>Power Consumption</b>	250W	200W	230W	
<b>Operating Voltage</b>	100-277VAC, 50/60 Hz			
<b>Lumen Maintenance</b>	L70 @ 150,000 hours (25° C)			
<b>Finish</b>	Gray standard (RAL 7047), black, white, and custom colors optional			
<b>Housing Material</b>	Die cast aluminum, glass top lens, optional marine coating available			
<b>Ambient Operating Temperature</b>	-40° F to 125° F (-40° C to 51° C)			
<b>IP Rating</b>	IP66, wet location			
<b>IK Rating</b>	IK07, protection against 2 joule impact			
<b>Fixture Connections</b>	Attached 5' (1.5m) IP66 hybrid cable, AC power +DMX/RDM			
<b>Warranty</b>	5 Years, limited			
<b>Weight</b>	30 lbs. (13.6 kg)			
<b>Dimensions (LxWxD)</b>	14.8" x 15.4" x 8.2" (378 x 393 x 209mm)			
<b>Certifications</b>				
<b>Mounting Options</b>	TM2 / TM4 / PC2 / PC4 (Sold Separately)			

### OPTIONAL ACCESSORIES



Lumen measurements comply with IES LM-79-08 provided by a recognized, independent testing lab. LM79 Photometry, LM80 LED source compliance documents, and IES files are available at [www.acclaimlighting.com](http://www.acclaimlighting.com). Specifications subject to change without notice. For complete information, please visit [www.acclaimlighting.com](http://www.acclaimlighting.com)

# DYNA

## DRUM SO

COUNTY ADMINISTRATION  
BUILDING

San Diego, CA, USA



**3G** LUMINAIRE  
VIBRATION

**Spectrum**<sup>™</sup>  
TECHNOLOGY

**aria**  
WIRELESS DMX


## DYNA DRUM SO

Industry leading, IP66, LED flood fixture, rated at over 16,000 lumens. Now in its second generation with 50% improved output & efficacy, it features an adjustable yoke, onboard OLED display, 3G rating, and a 100-277VAC internal power supply. It is ideal for facade lighting applications, as well as an area, bridge, or flood light. Each fixture is powered by ARIA, our universal wireless control system.

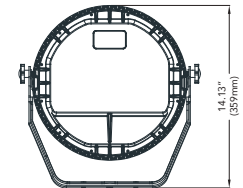
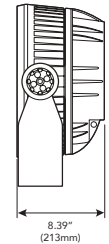
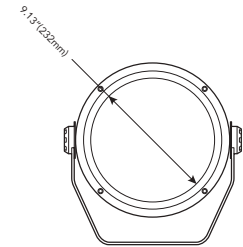


# FLOOD SERIES

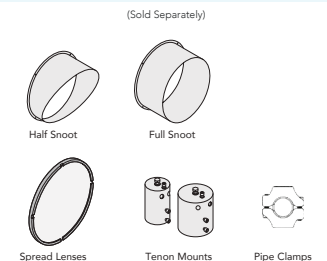
## DYNA DRUM SO SPECS

	DYNA DRUM SO	DYNA DRUM SO WH	DYNA DRUM SO QW
<b>Colors</b>	RGBW, RGBA, 2700K, 3000K, 3500K, 4000K, 5500K, DW (2400K-5500K)	2700K, 3000K, 3500K, 4000K, 5700K	RGBW (W=6000K)
<b>Beam Angles</b>	6° (standard), 20°, 40°, 60°, 10° x 60° spread lens options	10° (standard), 20°, 40°, 60°, 10° x 60° spread lens options	
<b>Center Beam Candela</b>	344,366 at 5500K, 6°	TBA	97,231 @ 10°
<b>Total Lumens</b>	7,769 at 5500K, 6° / 4656 at RGBW, 6°	Up to 7800 lumens	4351 @ 10°
<b>Control</b>	DMX-512, 4 channels (color), 3 Channels (DW), or 1 Channel (white)		DMX-512, 4 channels, optional manual color setting
<b>Max Fixtures in Series</b>	32, via DMX-512		
<b>Effective Projective Area</b>	Front: 0.72, Side 0.74 (includes drag coefficient)		
<b>Power Consumption</b>	157W at steady state	147W at steady state	
<b>Operating Voltage</b>	100-277VAC, 50/60Hz		
<b>Lumens Maintenance</b>	L70 @ 120,000 Hours (25° C)		
<b>Finish</b>	Gray (Standard), White or Black (Optional)		
<b>Housing Material</b>	Die Cast Aluminum, Optional Marine Environment Coating Available		
<b>Operating Temperature</b>	-40° F to 122° F (-40° C to 50° C)		
<b>IP Rating</b>	IP66, Wet Location		
<b>Fixture Connections</b>	Attached 5' (1.5m) IP 66 AC Power + Signal Cable		
<b>Warranty</b>	5 Years, limited		
<b>Weight</b>	26.4 lbs (12 kg)		
<b>Dimensions (LxWxD)</b>	9.13" x 8.39" x 14.13" (232 x 213 x 359mm)		
<b>Certifications</b>			
<b>Mounting Options</b>	TM2 / TM4 (Sold Separately)		

### DIMENSION



### OPTIONAL ACCESSORIES



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# DYNA DRUM EO

## ATICOM TOWER

• Alphen aan den Rijn, Netherlands



**3G** LUMINAIRE  
VIBRATION

**Spectrum**<sup>™</sup>  
TECHNOLOGY

**aria**  
WIRELESS DMX

## DYNA DRUM EO

Dyna Drum EO, with its 6" aperture & packed with 4000 lumens, it is the industry leader in compact, IP66 LED floodlights. It features an adjustable yoke, onboard OLED display, 3G rating, and a 100-277VAC internal power supply. It is ideal for facade lighting applications, as well as an area, bridge, or flood light. Each fixture is powered by ARIA, our universal wireless control system.

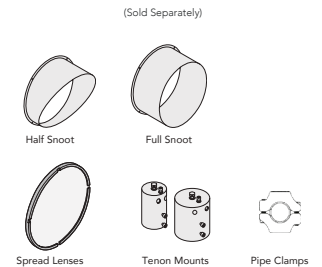


# FLOOD SERIES

## DYNA DRUM EO SPECS

	DYNA DRUM EO	DYNA DRUM EO COLOR	DYNA DRUM EO SCS	DIMENSION
<b>Colors</b>	2700K, 3000K, 3500K, 4000K	QW: RGBW (W=6000K), QS: RGBW (W=3000K)	RGBW (W=4000K), RGBA, RGBAW (W=4000K), DW (2400K-5500K)	
<b>Beam Angles</b>	5° standard, 10°, 20°, 40°, 60°, 10° x 60° spread lens options	10° standard, 20°, 40°, 60°, 10° x 60° spread lens options	8° standard, 20°, 40°, 60°, 10° x 60° spread lens options	
<b>Center Beam Candela</b>	276,290 at 3000K, 5°	51,712 at QS RGBW, 10°	80,056 at RGBW, 8°	
<b>Total Lumens</b>	3,701 at 3000K, 5°	2156 at QS RGBW, 10°	1,904 at RGBW, 8°	
<b>Effective Projective Area</b>	0.72ft <sup>2</sup>			
<b>Control</b>	DMX+RDM, manual color setting in menu, photocell included, Aria wireless direct connect			
<b>Max Fixtures in Series</b>	32, via DMX-512			
<b>Power Consumption</b>	62W maximum	72W maximum	55W maximum	
<b>Operating Voltage</b>	100-277VAC, 50/60 Hz			
<b>Lumens Maintenance</b>	L70 @ 150,000 hours (25° C)			
<b>Finish</b>	Gray standard, black, white, & custom colors optional			
<b>Housing Material</b>	Die cast aluminum, polycarbonate lens, optional marine coating available			
<b>Operating Temperature</b>	-40° F to 125° F (-40° C to 51° C)			
<b>IP Rating</b>	IP66, wet location			
<b>IK Rating</b>	IK07, protection against 2 joule impact			
<b>Fixture Connections</b>	Attached 5' (1.5m) IP66 hybrid cable, AC power +DMX/RDM			
<b>Warranty</b>	5 Years, limited			
<b>Weight</b>	11.68 lbs. (5.3 kg)			
<b>Dimensions (LxWxD)</b>	9.6" x 8.8" x 6.49" (244 x 224 x 165mm)			
<b>Certifications</b>				
<b>Mounting Options</b>	TM2 / TM4 / PC2 / PC4 (Sold Separately)			

### OPTIONAL ACCESSORIES



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# DYNA ACCENT

THE METROPOLITAN  
ENTERTAINMENT CENTRE

• Winnipeg, Manitoba, Canada



**aria**  
WIRELESS DMX

## DYNA ACCENT

Dyna Accent is a mid-output, IP66, LED flood light featuring ARIA, our universal wireless control system & RDM drivers, a 100-277VAC auto switching power supply, and a field changeable spread lens system. Available in multiple color temperatures of white, tunable white, & color changing version, it is ideal for outdoor facade wash and landscape work.



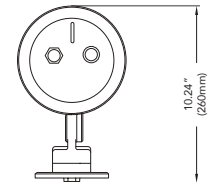
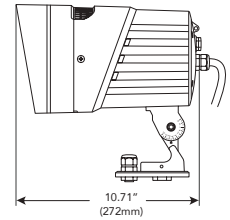
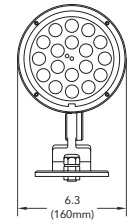
# FLOOD SERIES

## DYNA ACCENT SPECS

### DYNA ACCENT

### DIMENSION

<b>Colors</b>	2700K, 3000K, 3500K, 4000K, DW (2400K-5500K), RGBW, RGBA
<b>Beam Angles</b>	6° (standard), 20°, 40°, 60°, 10° x 60° spread lens options
<b>Center Beam Candela</b>	54,665 at 4000K, 6°
<b>Total Lumens</b>	1423 at 4000K, 6°
<b>Control</b>	DMX / RDM, 0-10V via external UDM, RDM Addressing via XMT-350, Wireless via Aria system
<b>Max Fixtures in Series</b>	32, via DMX-512
<b>Power Consumption</b>	35W at steady state
<b>Operating Voltage</b>	100-277VAC, 50/60 Hz
<b>Lumens Maintenance</b>	L70 @ 150,000 hours (25° C)
<b>Finish</b>	Gray (Standard), White, Black or Custom (Optional)
<b>Housing Material</b>	Die Cast Aluminum, Optional Marine Environment Coating Available
<b>Operating Temperature</b>	-40° F to 122° F (-40° C to 50° C)
<b>IP Rating</b>	IP66, wet location
<b>Fixture Connections</b>	Attached 5' (1.5m) IP 66 AC Power + Signal Cable
<b>Warranty</b>	5 Year Limited Warranty
<b>Weight</b>	9.2 lbs (4.17 kg)
<b>Dimensions (LxWxD)</b>	6.3" x 10.6" (160 x 268mm)
<b>Certifications</b>	CE, ENEC
<b>Mounting Options</b>	Base mounts to standard 4" round electrical box (Sold Separately)
<b>Optional Accessory</b>	Spread Lens / Full Snoot / UDM / XMT-350 (Sold Separately)

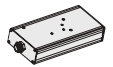


### OPTIONAL ACCESSORIES

(Sold Separately)



Full Snoot



UDM



Spread Lenses



XMT350



# DYNA ACCENT MINI

KNOTT'S BERRY FARM  
• Buena Park, CA, USA



**3G** LUMINAIRE  
VIBRATION

**Spectrum**<sup>™</sup>  
TECHNOLOGY

**aria**  
WIRELESS DMX

## DYNA ACCENT MINI

Dyna Accent Mini at 750 lumens, this IP66, ultra-compact, LED flood light featuring ARIA, our universal wireless control system & RDM drivers, a 100-277VAC auto switching power supply, 3G rating & field changeable spread lens system. Available in multiple color temperatures of white and a color changing version, it is ideal for short throw facade wash, bridges, and landscape work.



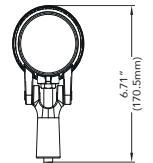
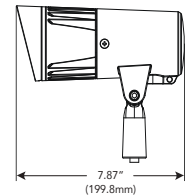
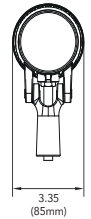
# FLOOD SERIES

## DYNA ACCENT MINI SPECS

### DYNA ACCENT MINI

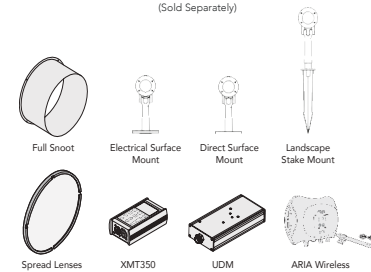
### DIMENSION

<b>Colors</b>	Spectrum RGBW (W=3000K), 2700K, 3000K, 3500K, 4000K
<b>Beam Angles</b>	7° / 12° standard, 20°, 40°, 60°, 10° x 60° spread lens options
<b>Total Lumens</b>	Up to 760 lumens at 13W, 58 l/pw, 80 CRI (4000K, 7°)
<b>Effective Projected Area</b>	1.09 ft <sup>2</sup>
<b>Control</b>	DMX+RDM and Aria wireless native, 0-10V via external UDM
<b>Max Fixtures in Series</b>	32, via DMX-512
<b>Power Consumption</b>	13W
<b>Operating Voltage</b>	100-240VAC, 50/60 Hz
<b>Lumen Maintenance</b>	L70 @ 150,000 hours (25° C)
<b>Finish</b>	Gray, black, white, or custom
<b>Material</b>	Die cast aluminum, glass top lens. Optional marine environment coating available
<b>Operating Temperature</b>	-40° F to 122° F (-40° C to 50° C)
<b>IP Rating</b>	IP66, wet location
<b>IK Rating</b>	IK07, protection against 2 joule impact
<b>Fixture Connectors</b>	3.28' (1m) attached hybrid cable for AC power and DMX connection, bare wire ends
<b>Warranty</b>	5 Years, limited
<b>Weight</b>	2.87 lbs. (1.3 kg)
<b>Dimensions (LxWxD)</b>	3.35" x 6.71" x 7.87" (85 x 170.5 x 199.8mm)
<b>Certifications</b>	
<b>Mounting Options</b>	DMAEBM / DMADSM / DMASTM (Sold Separately)



### OPTIONAL ACCESSORIES

(Sold Separately)



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# AQUA DRUM

DOWNTOWN LINDSAY

● Lindsay, CA, USA



## AQUA DRUM

Aqua Drums are high output, submersible (IP68), LED flood light. It features 316 marine grade stainless steel construction & an in-grade housing option. Available in multiple color temperatures of white & color changing versions, it is ideal for pools, fountains, waterfalls, ponds, in-grade & other landscape applications.

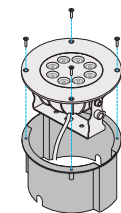
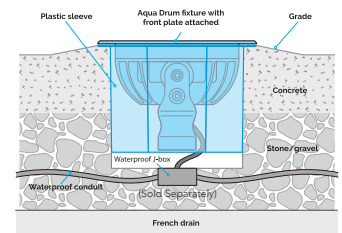


# FLOOD SERIES

## AQUA DRUM SPECS

	AQUA DRUM EO	AQUA DRUM SO	AQUA DRUM HO	DIMENSION
Colors	2700K, 3000K, 3500K, 4000K, RGBW (W=4000K), RGBA			
Beam Angles	10° x 10°, 25° x 25°, 40° x 40°, 10° x 60°, 10° x 35°			
Photometrics	4000K 10°, 700 lm	4000K 10°, 1600 lm	4000K 10°, 3259 lm	
Control	DMX via Aqua Driver 150, 0-10V via external UDM			
Power Consumption	8W	18W	36W	
Max Fixtures per Aqua Driver 150	4 fixtures, 350mA driver setting		4 fixtures, 700mA driver setting	
Operating Voltage	24VDC, constant current			
Lumen Maintenance	L70 @ 150,000 hours (25° C)			
Finish	Silver / stainless steel, marine environment ready			
Material	316 marine grade stainless steel housing, sealed glass top			
Operating Temperature	-40° F to 122° F (-40° C to 50° C)			
IP Rating	IP68, submersible up to 20' (6M), approved for human and non-human occupied areas			
IK Rating	IK08, protection against 5 joule impact, walk over rated			
Fixture Connectors	98.4' (30m) cable included, attached 8 pin terminal blocks			
Warranty	5 Years, limited			
Weight	4 lbs (1.8kg)	6.6 lbs (3kg)	8 lbs (3.6kg)	
Dimensions (LxWxD)	5.66" x 5.43" x 2.42" (144 x 138 x 61.7mm)	7.28" x 7.04" x 2.42" (185 x 179 x 61.7mm)	8.3" x 8.12" x 2.72" (211 x 206.5 x 69.3mm)	
Certifications				

### OPTIONAL ACCESSORIES



In-grade housing options for Aqua Drum Series. Includes sleeve, trim ring, and screws. Sold Separately.

AQD-IGH-EO - Aqua Drum EO / AQD-IGH-SO - Aqua Drum SO / AQD-IGH-HO - Aqua Drum HO, (Sold Separately)

# DYNA FLOOD QA/QW

RADIO FLYER HEADQUARTERS

• Chicago, IL, USA




## DYNA FLOOD QA / QW

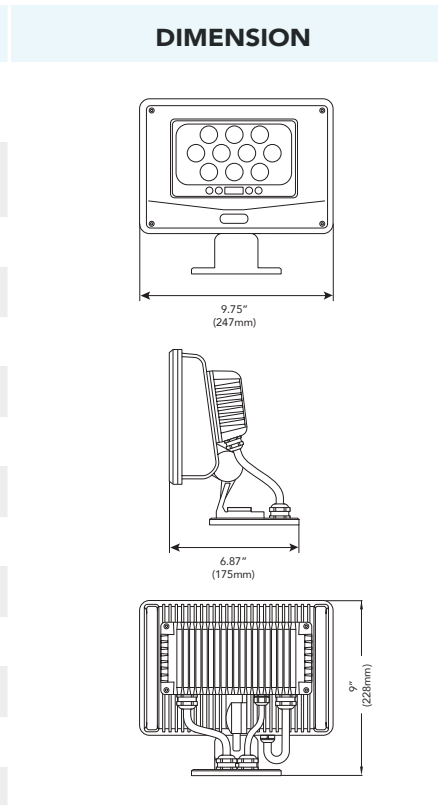
Dyna Flood is a high-power, compact, LED flood light. It utilizes Acclaim's quad color technology with your choice of RGBA or RGBW while offering a variety of beam spread options. It features an auto-switching multi-voltage power supply and on-board touch sensitive menu. It is the perfect solution for dynamic illumination of facades, structures, landscapes, and monuments.



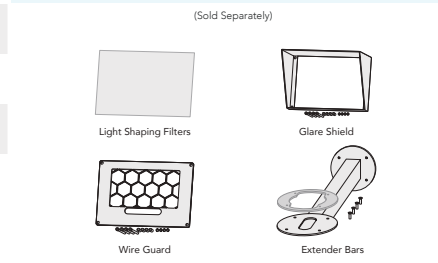
# FLOOD SERIES

## DYNA FLOOD QA / QW SPECS

	DYNA FLOOD QA	DYNA FLOOD QW
<b>Colors</b>	RGBA	RGBW (6000K White)
<b>Beam Angles</b>	20°, 40°, 80°, 20° x 60°	
<b>Total Lumens</b>	1205 @ 20° RGBA	1579 @ 20° RGBW
<b>Control</b>	DMX-512, 4 DMX Channels Per Fixture	
<b>Power Consumption</b>	60W	
<b>Efficacy (lm/W)</b>	26.3	
<b>Operating Voltage</b>	100-277VAC, 50/60 Hz	
<b>Lumen Maintenance</b>	70% @ 50,000 Hours	
<b>Finish</b>	Grey (Standard), Black & White (Optional)	
<b>Material</b>	Die Cast Aluminum	
<b>Operating Temperature</b>	-40° F to 113° F (-40° C to 45° C)	
<b>IP Rating</b>	IP 66, Wet Location	
<b>Fixture Connectors</b>	4' IP Rated Power & Signal Cables, Bare End Wires	
<b>Warranty</b>	5 Years, limited	
<b>Weight</b>	8 lbs. (3.6 kg)	
<b>Dimensions (LxWxD)</b>	9.75" x 9" x 6.87" (247 x 228 x 175mm)	
<b>Certifications</b>		
<b>Mounting Options</b>	Mounts to a Standard 4" Round Electrical Box	



### OPTIONAL ACCESSORIES



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# LINEAR

ONE INTERIOR

10 day quick ship  
INDUSTRY LEADING EFFICACY



**3G** LUMINAIRE  
VIBRATION

 **bin·one**

 **ams**  
ACCLAIM MODULAR SYSTEMS


## LINEAR ONE INTERIOR

Linear One sets out to produce a series that works with your vision instead of crowding it. Acclaim Lighting continually strives for simple goals during the design process: be useful, stay out of the way, and function wonderfully. Creativity begins with great design and Linear One is streamlined to work for you. We meticulously craft linear lights that install with no visible cables and create the clutter-free space your work deserves.

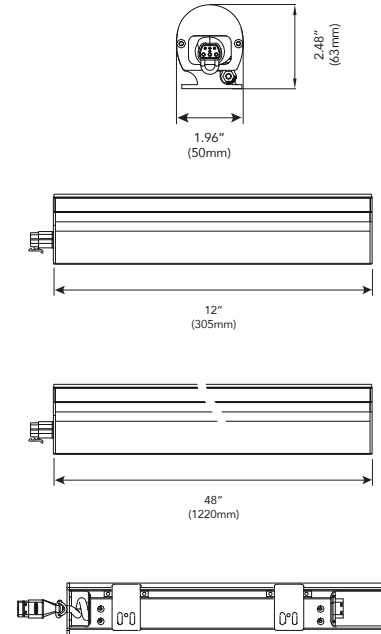


# GRAZE SERIES

## LINEAR ONE INTERIOR SPECS

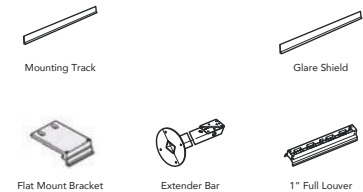
	LINEAR ONE INTERIOR 1'	LINEAR ONE INTERIOR 4'
<b>Colors</b>	2700K, 3000K, 3500K, 4000K (80 CRI or 90 CRI available), Red, Green, Blue, Amber	
<b>Beam Angles</b>	10° x 10°, 30° x 30°, 60° x 60°, 100° x 100°, 10° x 25°, 10° x 40°, 10° x 70°, 30° x 60°, 40° x 70° Asymmetric (60° x 60° + 20° tilt), Batwing (split 10° x 40° or 40° x 70°)	
<b>Control</b>	0-100% dimming via internal 0-10V driver, DMX via optional UDM, wireless via optional Aria	
<b>Max Fixtures in Series</b>	80' (24m)	
<b>Power Consumption</b>	12W	48W
<b>Operating Voltage</b>	100-277VAC, 50/60 Hz	
<b>Lumen Maintenance</b>	L70 @ 150,000 hours (25° C)	
<b>Finish</b>	Silver / finished aluminum, marine environment capability standard	
<b>Material</b>	Aluminum body, polycarbonate lens	
<b>Operating Temperature</b>	-4° F to 113° F (-20° C to 45° C)	
<b>IP Rating</b>	IP40, dry location	
<b>IK Rating</b>	IK10, protection against 5 joule impact (40cm distance)	
<b>Fixture Connectors</b>	End to end multi-pin connection cables included	
<b>Warranty</b>	5 Years, limited	
<b>Weight</b>	1.6 lbs (0.72 kg)	6.4 lbs (14.10 kg)
<b>Dimensions (LxWxD)</b>	12" x 1.96" x 2.48" (305 x 50 x 63mm)	48" x 1.96" x 2.48" (1220 x 50 x 63mm)
<b>Certifications</b>		
<b>Mounting</b>	90° mounting bracket included, flat bracket optional	
<b>Optional Accessories</b>	LNIGS1] / LNIGS14 / LNLV1 / LNFC10 / LNFC50 / LNLCO / LNL1 / LNL5 / LNL10 LNMT1 / LNMT4 / LNFMB / LNEB1 / LNEB2 / LNEB3 (Sold Separately)	

### DIMENSION



### OPTIONAL ACCESSORIES

(Sold Separately)



# LINEAR

ONE EXTERIOR

10 day quick ship  
INDUSTRY LEADING EFFICACY

MGM COTAI

Cotai, Macau, China



**3G** LUMINAIRE  
VIBRATION

 **bin·one**

 **ams**  
ACCLAIM MODULAR SYSTEMS


## LINEAR ONE EXTERIOR

Linear One sets out to produce a series that works with your vision instead of crowding it. Acclaim Lighting continually strives for simple goals during the design process: be useful, stay out of the way, and function wonderfully. Creativity begins with great design and Linear One is streamlined to work for you. We meticulously craft linear lights that install with no visible cables and create the clutter-free space your work deserves.

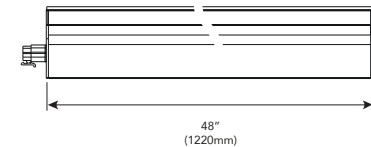
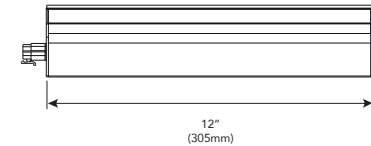
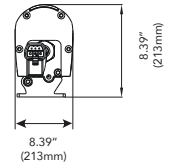


# GRAZE SERIES

## LINEAR ONE EXTERIOR SPECS

	LINEAR ONE EXTERIOR 1'	LINEAR ONE EXTERIOR 4'
<b>Colors</b>	2700K, 3000K, 3500K, 4000K (80 CRI or 90 CRI available), Red, Green, Blue, Amber	
<b>Beam Angles</b>	10° x 10°, 30° x 30°, 60° x 60°, 100° x 100°, 10° x 25°, 10° x 40°, 10° x 70°, 30° x 60°, 40° x 70° Asymmetric (60° x 60° + 20° tilt), Batwing (split 10° x 40° or 40° x 70°)	
<b>Control</b>	0-100% dimming via internal 0-10V driver, DMX via optional UDM, wireless via optional Aria	
<b>Max Fixtures in Series</b>	80' (24m)	
<b>Power Consumption</b>	12W	48W
<b>Operating Voltage</b>	100-277VAC, 50/60 Hz	
<b>Lumen Maintenance</b>	L70 @ 150,000 hours (25° C)	
<b>Finish</b>	Silver / finished aluminum, marine environment capability standard	
<b>Material</b>	Aluminum body, polycarbonate lens	
<b>Operating Temperature</b>	-40° F to 131° F (-40° C to 55° C)	
<b>IP Rating</b>	IP66, wet location - marine environment housing standard	
<b>IK Rating</b>	IK10, protection against 5 joule impact (40cm distance)	
<b>Fixture Connectors</b>	IP66 End to end multi-pin connection cables included	
<b>Warranty</b>	5 Years, limited	
<b>Weight</b>	2.4 lbs (5.29 kg)	9.7 lbs (21.38 kg)
<b>Dimensions (LxWxD)</b>	12" 2.12" x 3.39" (305 x 54 x 86.2mm)	48" x 2.12" x 3.39" (1220 x 54 x 86.2mm)
<b>Certifications</b>		
<b>Mounting Options</b>	90° mounting bracket included, flat mounting bracket optional	
<b>Optional Accessories</b>	LNMT1 / LNMT4 / LNEB1 / LNEB2 / LNEB3 / LNFMB (Sold Separately)	

### DIMENSION



### OPTIONAL ACCESSORIES

(Sold Separately)



Mounting Track



Glare Shield



Flat Mount Bracket



Extender Bar



1" Full Louver

# AL GRAZE AC

MGM NATIONAL HARBOR

📍 Oxon Hill, MD, USA



## AL GRAZE AC

AL Graze AC is a mid-power, low profile, IP66 linear LED fixture with wired digital communication network. Available in 1' (0.3M) and 4' (1.21M) sections, it offers multiple configurations, including various white color temperatures, RGB, RGBW, RGBA and a tunable white version. Featuring a robust IP66 housing, on-board AC and DMX driver with RDM addressing, and linkable cable system, it is the perfect option for any structure that calls for indoor or outdoor linear grazing.

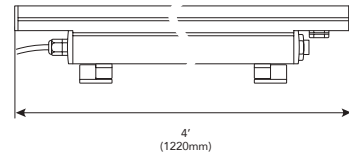
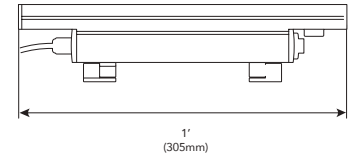
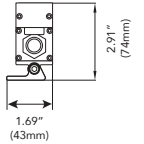


# GRAZE SERIES

## AL GRAZE AC SPECS

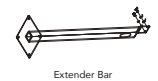
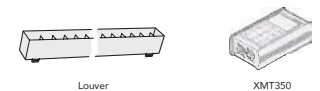
	AL Graze AC 1'	AL Graze AC 4'
Colors	2700K, 3000K, 3500K, 4000K, RGB, RGBW, RGBA, DW (2400K-5500K)	
Beam Angles	10° x 60°, 30° x 60°, 10° x 10°, 60° x 60°	
Max Fixtures in Series	50' @ 120V, 100' @ 277VAC	
Total Lumens	419 per foot (4000K, 30° x 60° 1')	
Control	DMX-512 (internal), 0-10V (via external UDM)	
Power Consumption	9W per linear foot	
Operating Voltage	100-277VAC	
Lumen Maintenance	L70 @ 150,000 Hours (25° C)	
Finish	Silver, Anodized Aluminum	
Housing Material	Aluminum body; Glass Top Lens	
Operating Temperature	-4° F to 123° F (-20° C to 50° C)	
IP Rating	IP66, Wet or Dry Location	
Fixture Connectors	Multipin IP66 Connectors, End to end jumpers attached to each fixture	
Warranty	5 Years	
Weight	1.25 lbs / 0.6 kg	5 lbs / 2.3 kg
Dimensions (LxWxD)	12" x 1.69" x 2.91" (305 x 43 x 74mm)	48" x 1.69" x 2.91" (1220 x 43 x 74mm)
Certifications		
Mounting	30° Swivel Mount and Fixed Flat Mount Included	
Optional Accessories	ALHEB6 / ALHEB12 / ALHEB36 / AGLV12 / AGLV48 / AG90 (Sold Separately)	

### DIMENSION



### OPTIONAL ACCESSORIES

(Sold Separately)



# DYNA

GRAZE HO EXTERIOR DMX

AKA HOTEL

● Beverly Hills, CA, USA



**3G** LUMINAIRE  
VIBRATION

**aria**  
WIRELESS DMX

## DYNA GRAZE HO EXTERIOR DMX

Dyna Graze HO Exterior DMX is a high power, outdoor linear LED fixture with wired digital communication network. Available in 1' (0.3M) and 4' (1.21M) sections, it offers multiple configurations, including RGB, RGBW, and Dynamic White. Featuring a robust IP66 housing, a multi-voltage switching power supply, and a glare shield, it is the perfect option for any structure that calls for outdoor linear grazing.

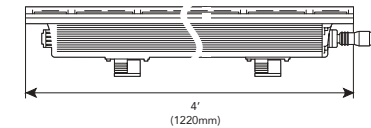
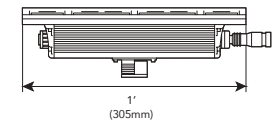
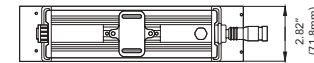
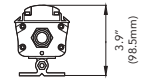


# GRAZE SERIES

## DYNA GRAZE HO EXTERIOR DMX SPECS

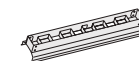
	Dyna Graze HO Exterior DMX 1'	Dyna Graze HO Exterior DMX 4'
<b>Colors</b>	RGB, RGBW, RGBA, Dynamic White (2200K-5000K)	
<b>Beam Angles</b>	10° x 10°, 10° x 60°, 30° x 60°, 60° x 60°, Asymmetric wall wash (20° angle)	
<b>Max Fixtures in Series</b>	693 per foot (RGBW 10° x 60° - Full On)	
<b>Total Lumens</b>	419 per foot (4000K, 30° x 60°)	
<b>Center Beam Candela</b>	1979 (RGBW 10° x 60° - Full On)	
<b>Control</b>	DMX + RDM, 4' Fixtures can be controlled in either 1' or 4' increments	
<b>Power Consumption</b>	20W	80W
<b>Operating Voltage</b>	100-277VAC	
<b>Lumen Maintenance</b>	L70 @ 150,000 Hours (25° C)	
<b>Finish</b>	Anodized Brushed Aluminum, Corrosion resistant	
<b>Housing Material</b>	Aluminum; Polycarbonate Lens	
<b>Operating Temperature</b>	-40° F to 122° F (-40° C to 50° C)	
<b>IP Rating</b>	IP66, Wet Location	
<b>Fixture Connectors</b>	Multipin IP68 Connectors, End to end jumpers attached to each fixture	
<b>Warranty</b>	5 Years	
<b>Weight</b>	3 lbs. / 1.4 kg	12 lbs / 5.4 kg
<b>Dimensions (LxWxD)</b>	12" x 2.9" x 3.9" (305 x 72.5 x 98.5mm)	48" x 2.9" x 3.9" (1220 x 72.5 x 98.5mm)
<b>Certifications</b>		
<b>Mounting Options</b>	30° Swivel Mount Included, 90° Swivel Mount Optional	
<b>Optional Accessories</b>	DYNAHEB6 / DYNAHEB12 / DYNAHEB36 / DYNAHMF90 / DGHLV12 / DGHLV48 (Sold Separately)	

### DIMENSION



### OPTIONAL ACCESSORIES

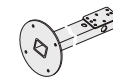
(Sold Separately)



Louver



XMT350



Extender Bar



90° Bracket

# PIXEL GRAZE

JOHN HANCOCK CENTER

Chicago, IL, USA



## PIXEL GRAZE

Pixel Graze is a high power, indoor/outdoor LED fixture with quad color or dynamic white options and with a wired digital communication network. It is available in 1' (0.3M) and 4' (1.21M) sections, features a compact profile, and offers best in class color mixing and saturation. A robust IP66 housing, and multiple control options - including pixel control, round out a feature set that make it a perfect option for any structure that calls for indoor or outdoor linear grazing.


**Spectrum**<sup>™</sup>  
TECHNOLOGY

**3G** LUMINAIRE  
VIBRATION

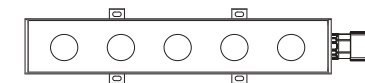
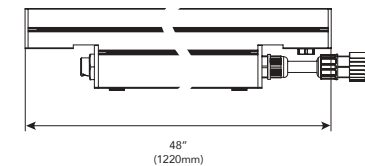
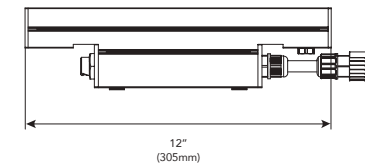
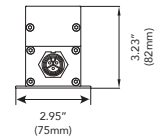


# GRAZE SERIES

## PIXEL GRAZE SPECS

	PIXEL GRAZE 1'	PIXEL GRAZE 4'
<b>Colors</b>	RGBW w/ Spectrum Technology (W=3000K), DW (2700K-6000K)	
<b>Beam Angles</b>	10° x 10°, 10° x 60°, 30° x 60°, 60° x 60°	
<b>Max Fixtures in Series</b>	25' (7.6m), with individual pixel control / 45' (13.7m) with 1' sectional control	
<b>Total Lumens</b>	435 per foot (RGBW, 10° x 60°)	
<b>Control Options</b>	Individual pixel control (5 x multi-color LED per foot) or sectional control in 1' increments	
<b>Control</b>	DMX + RDM	
<b>Power Consumption</b>	30W	105W
<b>Operating Voltage</b>	100-277VAC, 50/60 Hz	
<b>Lumen Maintenance</b>	L70 @ 150,000 Hours (25° C)	
<b>Finish</b>	Anodized brushed aluminum, corrosion resistant, marine coated option available	
<b>Housing Material</b>	Aluminum; Glass Lens	
<b>Operating Temperature</b>	-40° F to 122° F (-40° C to 50° C)	
<b>IP Rating</b>	IP66, Wet Location	
<b>Fixture Connectors</b>	Multipin IP67 Connectors, End to end jumpers attached to each fixture	
<b>Warranty</b>	5 Years	
<b>Weight</b>	2.8 lbs / 1.27 kg	11.2 lbs / 5 kg
<b>Dimensions (LxWxD)</b>	12" x 2.95" x 3.23" (305 x 75 x 82mm)	48" x 2.95" x 3.23 (1220 x 75 x 82mm)
<b>Certifications</b>		
<b>Mounting Options</b>	Non-adjustable & 30° swivel mount included, 90° swivel mount optional	
<b>Optional Accessories</b>	PGAEB6 / PGAEB12 / PGAEB36 / PGA 90B / PGALV12 / PGALV48 (Sold Separately)	

### DIMENSION



### OPTIONAL ACCESSORIES

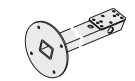
(Sold Separately)



Louver



XMT350

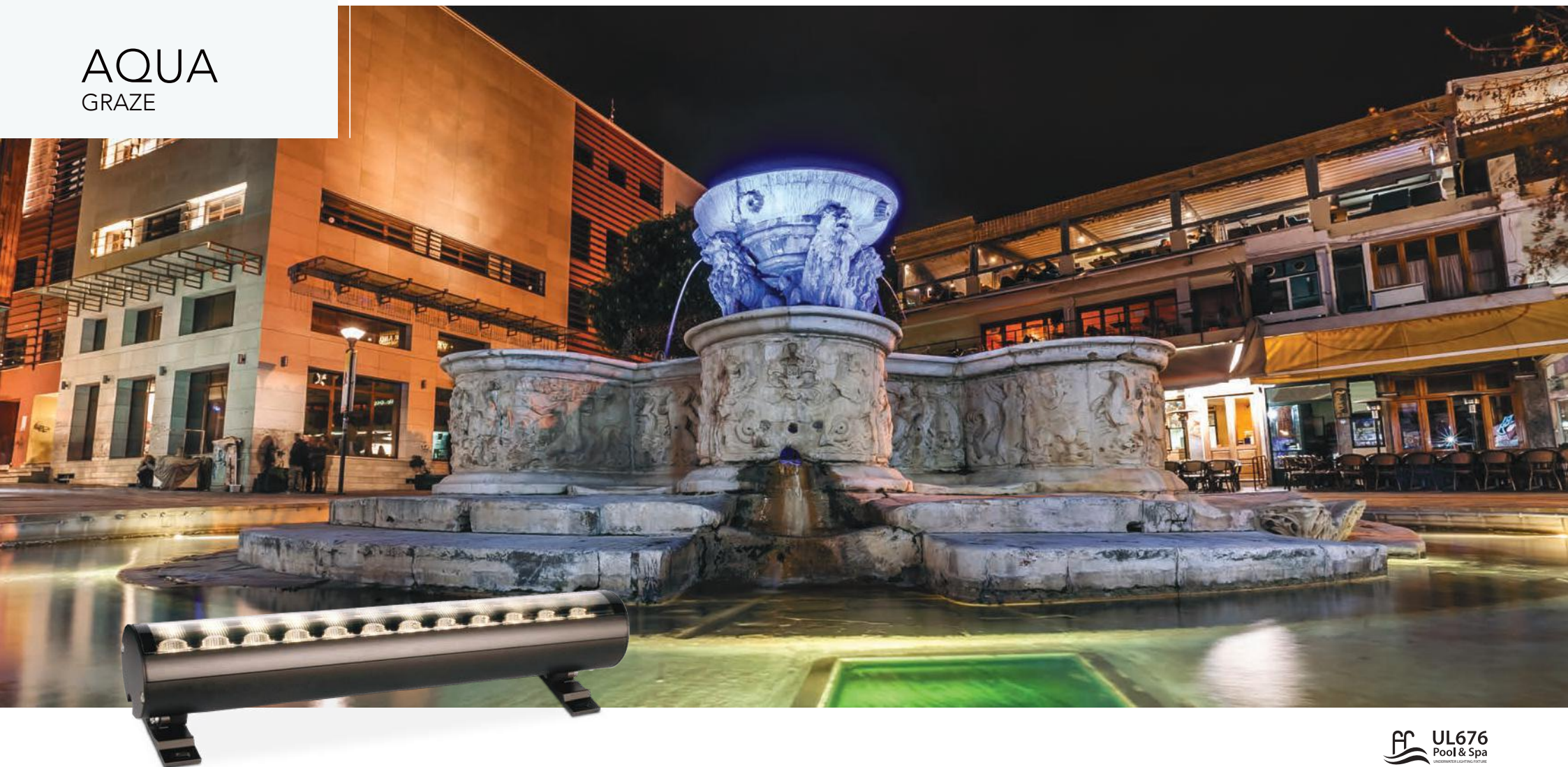


Extender Bar



90° Bracket

# AQUA GRAZE



## AQUA GRAZE

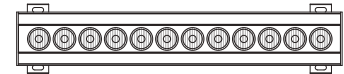
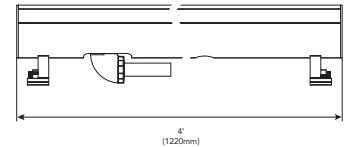
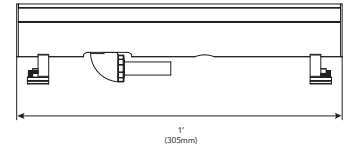
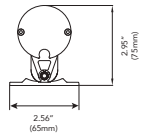
Aqua Graze is a high power, low profile, IP68 linear LED light. Available in 1' (0.3M) and 4' (1.21M) sections, it offers multiple configurations, including various white light versions, RGB, RGBW, RGBA and Tunable white. Featuring, on-board DMX driver with RDM addressing, and linkable cable system, it is ideal for pools, fountains, waterfalls, ponds, in-grade & landscape applications.



# GRAZE SERIES

## AQUA GRAZE SPECS

	AQUA GRAZE 1'	AQUA GRAZE 4'	DIMENSION
Colors	2700K, 3000K, 3500K, 4000K, RGBW (W=4000K), RGBA		
Beam Angles	10° x 10°, 25° x 25°, 40° x 40°, 60° x 60°, 10° x 60°, 30° x 60°		
Photometrics	Up to 730 lumens per foot (3000K, 10° x 60°)		
Control	DMX via Aqua Driver 150, 0-10V via external UDM		
Max Fixtures per Aqua Driver 150	4 fixtures, 1' or 4'		
Power Consumption	12W	48W	
Operating Voltage	24VDC, constant current		
Lumen Maintenance	L70 @ 150,000 hours (25° C)		
Finish	Dark gray, marine environment ready		
Material	Anodized oxidation aluminum body, glass top lens		
Operating Temperature	-40° F to 122° F (-40° C to 50° C)		
IP Rating	IP68, submersible up to 10' (3M)		
IK Rating	IK06, protection against 1 joule impact		
Fixture Connectors	98.4' (30m) cable included, attached 8 pin terminal blocks		
Warranty	5 Years, limited		
Weight	1.5 lbs (0.68kg)	6 lbs (2.72kg)	
Dimensions (LxWxD)	12" x 2.56" x 2.95" (305 x 65 x 75mm)	48" x 2.56" x 2.95" (1220 x 65 x 75mm)	
Certifications			
Mounting Options	0.47" (11mm) mounting holes on mounting brackets (included)		



# Ai COVE



**Ai Dim**<sup>™</sup>  
TECHNOLOGY


## Ai Cove

Ai Cove is a unique, dim to warm interior cove fixture. Available in 1' (0.3M) and 4' (1.21M) sections, it features Acclaim's proprietary Ai Dim (Acclaim Intelligent Dimming) technology. Ai Dim is a combination of a finely tuned dimming curve and a specific grouping of LEDs, which results in a near perfect representation of incandescent dimming via ELV, TRIAC or 0-10V.

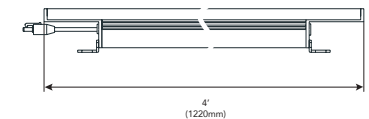
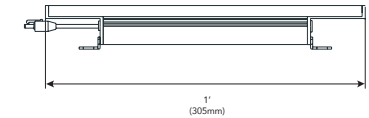
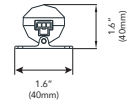


# COVE SERIES

## AI COVE SPECS

	Ai COVE 1'	Ai COVE 4'
<b>Colors</b>	3000K - 1800K	
<b>Beam Angle</b>	120°	
<b>Max Fixtures In Series</b>	50' (15.2m) @ 120V, 100' (30.4m) @ 240V+	
<b>Photometrics</b>	500 lumens per foot, 93 CRI	
<b>Control</b>	TRIAC (forward phase), ELV (reverse phase), 0-10V, DMX (0-10V & DMX require external UDM)	
<b>Power Consumption</b>	13.5W	53W
<b>Operating Voltage</b>	120VAC, 240VAC, or 277VAC	
<b>Lumen Maintenance</b>	L70 @ 150,000 Hours 25° C	
<b>Finish</b>	White standard, black, gray, or custom optional	
<b>Housing Material</b>	Aluminum body, Polycarbonate Lens	
<b>Operating Temperature</b>	-4° F to 113° F (-20° C to 45° C)	
<b>IP Rating</b>	IP20, Dry Location	
<b>Fixture Connectors</b>	Attached 3 Conductor AC Lead, Includes end-to-end link cable	
<b>Warranty</b>	5 Years	
<b>Weight</b>	0.65 lbs (0.29 kg)	2.75 lbs (1.25 kg)
<b>Dimensions (LxWxD)</b>	12" x 1.6" x 1.6" (305 x 40 x 40mm)	48" x 1.6" x 1.6" (1220 x 40 x 40mm)
<b>Certifications</b>		
<b>Mounting Options</b>	30° Swivel Mount Included	
<b>Optional Accessories</b>	AIC90 - 90° Swivel Mount / UDM - Universal Dimming Module (Sold Separately)	

### DIMENSION



### OPTIONAL ACCESSORIES

(Sold Separately)



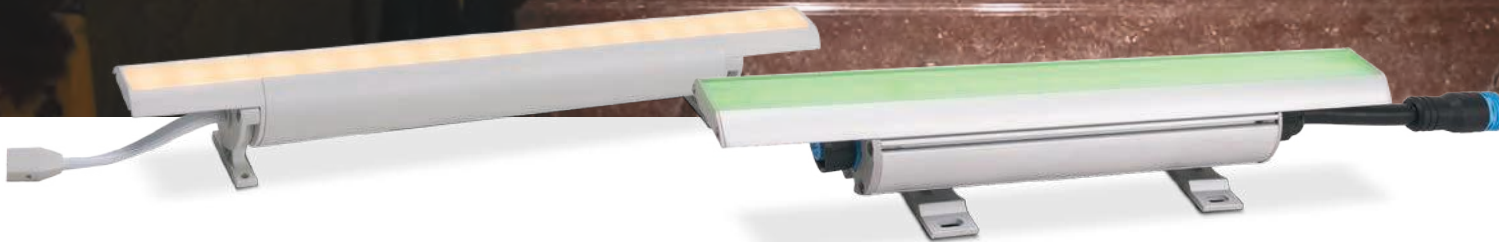
90° Bracket



UDM

# AL COVE SERIES

LINCOLN'S TOMB  
Springfield, IL, USA



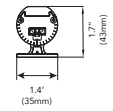
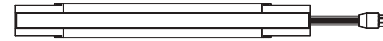
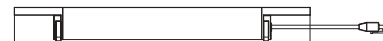
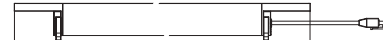
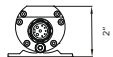
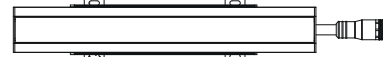




**Spectrum**  
TECHNOLOGY

## AL COVE ECO, DMX

Al Cove is a low power, low cost, dimmable LED cove light. Available in multiple color temperatures of white as well as color changing, it allows for long linear runs of up to 100' (30M) at 120V and 200' (61M) at 240V/277V. It's compact profile allows it to be placed in very tight spaces, and it can also be dimmed via 0-10V or DMX with the optional, external UDM. A frosted lens is installed on the light, and an optional clear lens is included.

# COVE SERIES

## AL COVE ECO SPECS

	AL COVE ECO	AL COVE DMX	DIMENSION
<b>Colors</b>	2700K, 3000K, 3500K, 4000K	RGB, QW (RGBW), Dynamic White (2700K-5500K)	
<b>Beam Angle</b>	120°	110°	
<b>Max Fixtures In Series</b>	100' (30.5m) @ 120V, 200' (61m) @ 240V/277V	100' at 120V, 200' at 240V+	
<b>Photometrics</b>	Up to 269 lumens per foot, CRI >80	SO: 280lm per foot, EO: 140 lm per foot	
<b>Control</b>	TRIAC (forward phase) internal, 0-10V (sink or source) and DMX via external UDM	DMX / RDM	
<b>Power Consumption</b>	6.3W, 1ft / 15W, 4ft (Average of 5W per linear foot when mixing lengths)	SO: 12W (1') / 44W (4'), EO: 5W (1') / 20W (4')	
<b>Operating Voltage</b>	120VAC, 240VAC, or 277VAC	100-277VAC, 50/60 Hz	
<b>Lumen Maintenance</b>	L70 @ 150,000 Hours, 25° C		
<b>Finish</b>	White standard, black, gray or custom optional		
<b>Housing Material</b>	Aluminum with polycarbonate ends and lenses		
<b>Operating Temperature</b>	-4° F to 113° F (-20° C to 45° C)		
<b>IP Rating</b>	IP20, Dry Location		
<b>Fixture Connectors</b>	Attached 3 Conductor AC Lead, Includes end-to-end link cable	Multipin AC + DMX Lead, end to end link included	
<b>Warranty</b>	5 Years, Limited		
<b>Weight</b>	0.4 lbs (0.18 kg), 1' / 1.6 lbs (0.73 kg), 4'	1 lb. / 0.45 kg, 1' / 4 lbs. / 1.81 kg, 4'	
<b>Dimensions (LxWxD)</b>	12" x 1.4" x 1.7" (305 x 35 x 43mm) 48" x 1.4" x 1.7" (1220 x 35 x 43mm)	12" x 2.55" x 2" (305 x 65 x 51mm) 48" x 2.55" x 2" (1220 x 65 x 51mm)	
<b>Certifications</b>			
<b>Mounting</b>	90° swivel mount included		
<b>Optional Accessories</b>	UDM - Universal Dimming Module (Sold Separately)		



# CYLINDER ONE HO

10 day quick ship  
INDUSTRY LEADING EFFICACY



Shown with optional mount accessories,  
more available online. Sold separately.



**ams** **aria**  
ACCLAIM MODULAR SYSTEMS WIRELESS DMX

## CYLINDER ONE HO


Cylinder One Ho rated at 12,000 lumens, & 6" (0.15M) total aperture, Cylinder One HO leads the way. Onboard DMX+RDM driver for dimming to 0 via RDM, ARIA wireless or 0-10V, each unit carries Aria wireless technology inside (standard). Cylinder One features several quick change reflectors, as well as four different mounting configurations including surface mount, 3/4" NPS pendant mount, aircraft cable mount & wall mount. Its modular design was created to allow for 10-day quick ship.

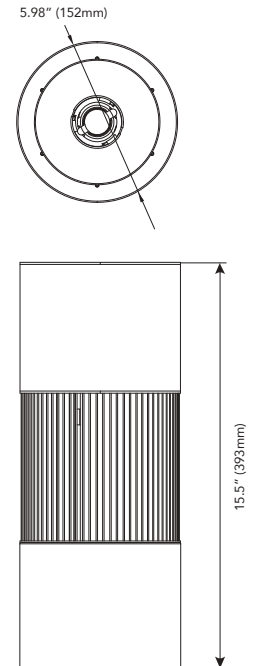
# DOWNLIGHT SERIES

## CYLINDER ONE HO SPECS

### CYLINDER ONE HO

### DIMENSION

<b>Color</b>	2700K, 3000K, 3500K, 4000K
<b>Beam Angles</b>	15°, 22°, 40°, 70°, and wall wash via quick change reflectors
<b>Photometrics</b>	12,000 lumens, 99,000 max candela, 80 CRI (4000K, 15°)
<b>Trim Options</b>	Full aluminum cutoff or illuminated acrylic ring
<b>Control</b>	0-100% dimming via DMX+RDM, Aria wireless direct connect, 0-10V via optional UDM
<b>Max Fixtures in Series</b>	32 via DMX input /output, power local to each fixture
<b>Power Consumption</b>	130W
<b>Operating Voltage</b>	100-277VAC, 50/60 Hz
<b>Lumen Maintenance</b>	L70 @ 150,000 hours (25° C)
<b>Material</b>	Aluminum, acrylic lens (optional)
<b>Operating Temperature</b>	-4° F to 113° F (-20° C to 45° C)
<b>IP Rating</b>	IP40, dry location
<b>IK Rating</b>	IK06, protection against 0.7 joule impact
<b>Fixture Connectors</b>	Attached 20' (6.09m) IP66 hybrid cable, AC power +DMX/RDM
<b>Warranty</b>	5 Years, limited
<b>Weight</b>	TBA
<b>Dimensions (LxWxD)</b>	32.51" x 5.98" (826 x 152mm)
<b>Certifications</b>	
<b>Mounting Options</b>	Surface mount bracket standard, 3/4" NPS pendant mount, aircraft cable, or wall mount
<b>Optional Accessories</b>	COHTR - Cylinder One HO Illuminated Trim Ring   COHVCM: Cylinder One HO Vaulted Ceiling Mount   NPS Pipe -Gray (Required for Pendant Mount): 12": NPS34-12G / 24": NPS34-24G / 36": NPS34-36G, (Sold Separately) Contact your sales representative for additional color options.





# DYNA

## DRUM SO PENDANT

THE COMPUWARE BUILDING

• Detroit, MI, USA



**aria**  
WIRELESS DMX


## DYNA DRUM SO PENDANT

Dyna Drum So Pendant is a high output, IP64 rated, LED pendant light with a wired digital communication network. It features 12" (0.3M), 24", (0.6M) and 36" (0.9M) NTS 1" pole options, on-board digital display, a 100-277VAC internal power supply, and a built in receiver for the Aria wireless DMX system. It is ideal for facade lighting applications, and as an area, bridges, flood light, powered by ARIA, our universal wireless control system.

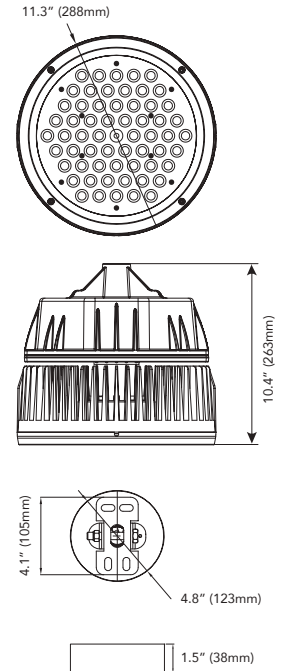


# DOWNLIGHT SERIES

## DYNA DRUM SO PENDANT SPECS

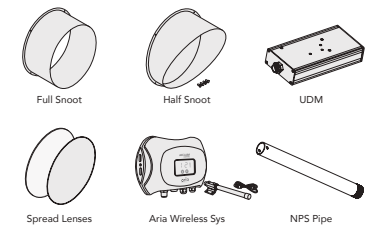
	DYNA DRUM SO PENDANT	DYNA DRUM SO QW PENDANT
<b>Color</b>	RGBW, RGBA, 2700K, 3000K, 3500K, 4000K, 5500K, DW (2400K-5500K)	QW (RGBW, W=6000K)
<b>Beam Angles</b>	10° (standard), 20°, 40°, 60°, 10° x 60° spread lens options	
<b>Total Lumens</b>	7,769 at 5500K, 6° / 4656 at RGBW, 6°	4351 @ 6°
<b>Center Beam Candela</b>	344,366 at 5500K, 6° / 148,001 at RGBW, 6°	97,231 @ 10°
<b>Control</b>	DMX-512, 0-10V via external UDM, wireless DMX via Aria	
<b>Max Fixtures in Series</b>	32, via DMX-512	
<b>Power Consumption</b>	157W at steady state	147W at steady state
<b>Operating Voltage</b>	100-277VAC, 50/60Hz	
<b>Lumen Maintenance</b>	L70 @ 150,000 Hours (25° C)	
<b>Finish</b>	Gray (Standard), White, Black or Custom (Optional)	
<b>Housing Material</b>	Die Cast Aluminum, Optional Marine Environment Coating Available	
<b>Operating Temperature</b>	-40° F to 122° F (-40° C to 50° C)	
<b>IP Rating</b>	IP64, Wet or Dry Location	
<b>Fixture Connectors</b>	Attached 5' (1.5m) IP 66 AC Power + Signal Cable	
<b>Warranty</b>	5 Year Limited Warranty	
<b>Weight</b>	30 lbs (13.6 kg)	
<b>Dimensions (LxWxD)</b>	11.3" x 12"/24"/36" (288 x 305/610/915mm)	11.3" x 12"/24"/36"/72" (288 x 305/610/915/1828mm)
<b>Certifications</b>		
<b>Mounting Options</b>	12", 24", or 36" NPS pipe options (1" NPS, OD = 1.315")	12", 24", 36" or 72" NPS pipe options (1" NPS, OD = 1.315")
<b>Optional Accessories</b>	NPS Pipe (Required) - Gray 12": NPS12G / 24": NPS24G / 36": NPS36G   Half Snoot - Gray: DDSOHSG   Spread Lens Kits: 20°: DDSSL20 / 40°: DDSSL40 / 60°: DDSSL60 / 10° x 60°: DDSSL1060   Full Snoot: Gray: DDSOFSG, (Sold Separately) Contact your sales representative for additional color options.	

### DIMENSION

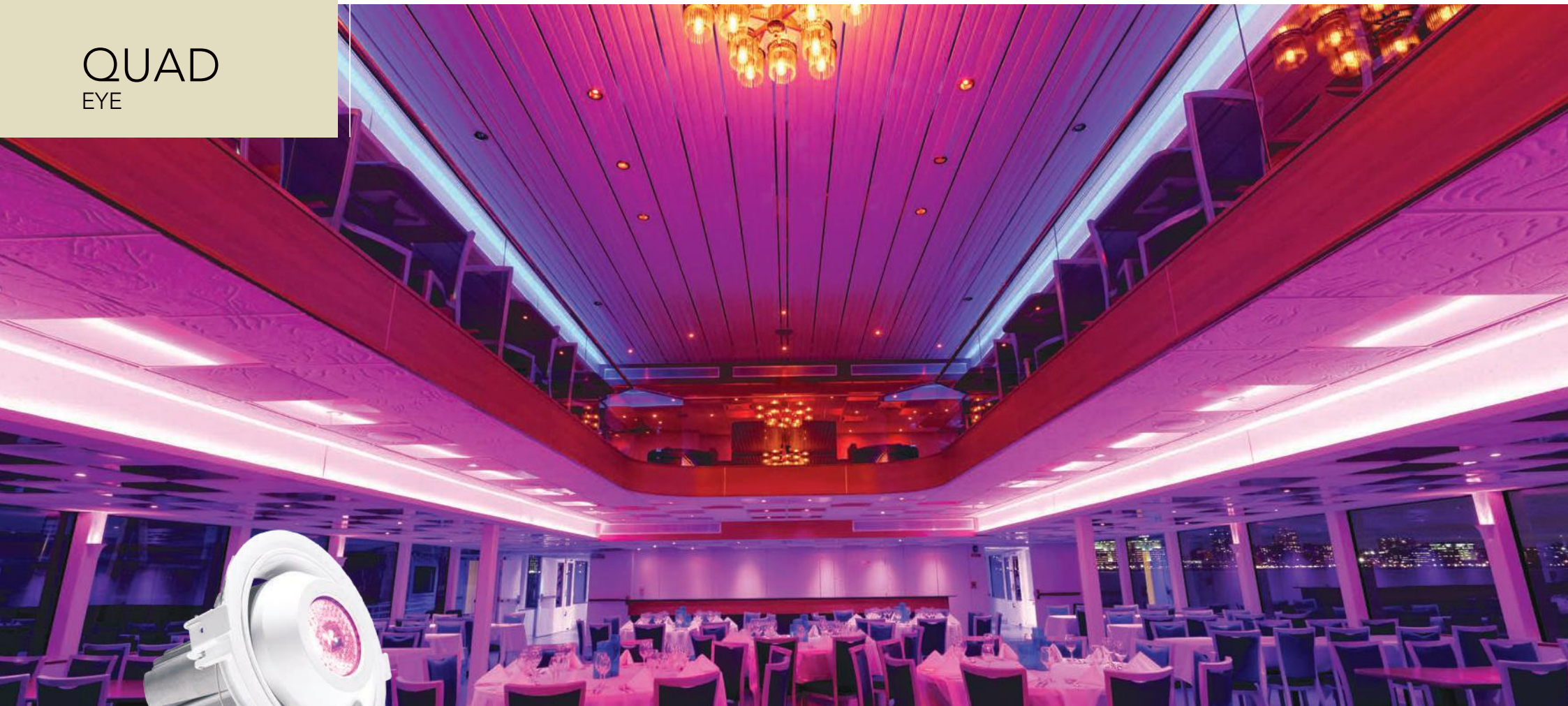


### OPTIONAL ACCESSORIES

(Sold Separately)



# QUAD EYE



## QUAD EYE

Quad Eye is a high output, DC powered, color changing downlight. It features an adjustable head that rotates and pivots, an onboard DMX + RDM driver, and a single 10W CREE quad color LED.




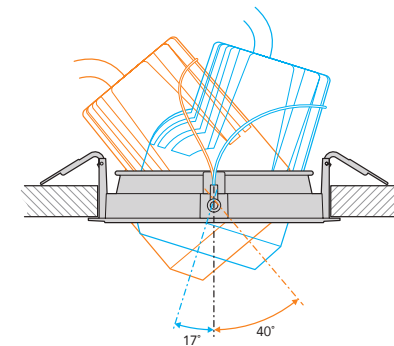
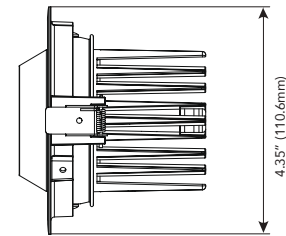
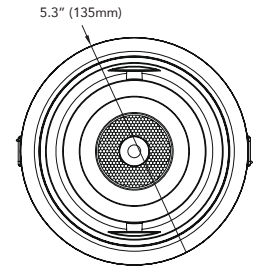
# DOWNLIGHT SERIES

## QUAD EYE SPECS

### QUAD EYE

### DIMENSION

<b>Color</b>	Quad color chip, RGBW (W=6000K)
<b>Beam Angles</b>	20° (standard), 10°, 30° (optional)
<b>Total Lumens</b>	295
<b>Center Beam Candela</b>	6,698
<b>Control</b>	DMX-512, 4 channels per fixture, Addressing via RDM
<b>Max Fixtures in Series</b>	32, via DMX-512
<b>Power Consumption</b>	17W
<b>Operating Voltage</b>	24VDC
<b>Lumen Maintenance</b>	L70 @ 150,000 Hours (25° C)
<b>Finish</b>	White (Standard), Black (Optional)
<b>Housing Material</b>	Die Cast Aluminum
<b>Operating Temperature</b>	32° F to 104° F (0° C to 40° C)
<b>IP Rating</b>	IP22, Dry Location
<b>Wiring</b>	Attached 3' (0.9m) DC Power + Signal Cable
<b>Warranty</b>	5 Year Limited Warranty
<b>Weight</b>	1.75 lbs (0.8 kg)
<b>Dimensions (LxWxD)</b>	5.3" x 4.35" (135 x 110.6mm)
<b>Certifications</b>	CE 
<b>Optional Accessories</b>	APS-240-24 - Powers up to 11 fixtures   APS-480-24 - Powers up to 22 fixtures (Sold Separately)



# AL DOT SERIES

OCEAN FINANCIAL CENTRE

Collyer Quay, Singapore




## AL DOT / AC

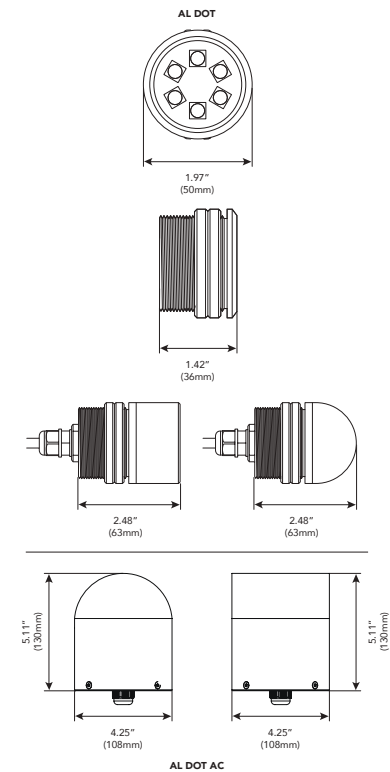
Al Dot is a direct view RDM/ DMX node designed for low resolution graphic displays and individual dots of color. Available in a clear flat, diffused flat or diffused dome lens, it also features an internal DMX driver and all aluminum construction. It can be used indoor or outdoor and carries an IP66 outdoor rating.



# DIRECT VIEW SERIES

## AL DOT / AL DOT AC SPECS

	AL DOT	AL DOT AC	DIMENSION
<b>Color</b>	QS RGBW, (W=3000K), RGB, 3000K, 4000K	RGBW (W=3000K), 3000K, 4000K	
<b>Available Lenses</b>	Clear Flat, Diffused Flat or Diffused Dome	Diffused Flat or Diffused Dome	
<b>Beam Angle</b>	120°		
<b>Max Fixtures In Series</b>	50 units, 100' maximum length - includes fixtures + cable	32 units via DMX-512	
<b>Total Lumens</b>	67 (Full on, Clear Flat)	300 (RGBW, Estimated)	
<b>Control</b>	DMX / RDM		
<b>Power Consumption</b>	3W	15W	
<b>Operating Voltage</b>	24VDC	100-277VDC	
<b>Lumen Maintenance</b>	L70 @ 150,000 Hours (25° C)		
<b>Finish</b>	Silver		
<b>Housing Material</b>	Aluminum	Aluminum, Glass Top	
<b>Operating Temperature</b>	-10° F to 123° F (-23° C to 50° C)	-40° F to 123° F (-40° C to 50° C)	
<b>IP Rating</b>	IP66, Wet Location		
<b>Fixture Connectors</b>	Attached IP67 Multipin, 5 Conductor / DC + DMX Lead	10' (3m) AC + DMX in & out feed cable	
<b>Warranty</b>	5 Years		
<b>Weight</b>	0.77 lbs. (350 g)	TBA	
<b>Dimensions (LxWxD)</b>	1.97" Dia. x 2.44" (Flat), 3.43" (Dome) L - 50mm Dia. x 62 (Flat) / 87 mm (Dome) L	4.25" x 5.11" (108mm x 130mm)	
<b>Certifications</b>			
<b>Mounting Option</b>	Aluminum Attachment Ring, 1.96" (50mm) Hole Cut	Mount directly onto 4" round electrical box	



# PIXEL BAR

PENNSYLVANIA CONVENTION  
CENTER

• Philadelphia, PA, USA




**Spectrum**<sup>™</sup>  
TECHNOLOGY

## PIXEL BAR

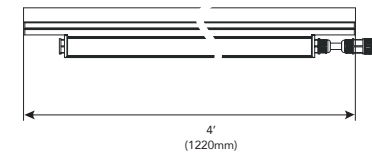
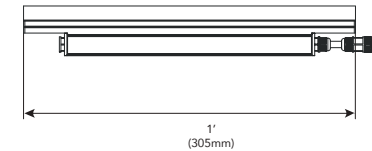
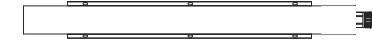
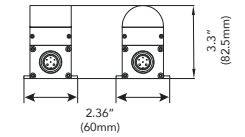
Pixel Bar is an outdoor rated, pixel controllable, direct view LED fixture with a wired digital communication network. It is available with a rounded or Flat diffused lens, is IP66 rated, and has a internal 90-277VAC auto switching power supply. Available in RGBW, RGBA, or dynamic white, it is ideal for any interior or exterior application requiring seamless strips of light and AC power.

# DIRECT VIEW SERIES

## PIXEL BAR SPECS

	PIXEL BAR 1'	PIXEL BAR 4'	DIMENSION
<b>Color</b>	Spectrum RGBW (W=3000K), RGBA, Dynamic White (2700K-6000K)		
<b>Beam Angles</b>	180° (diffused round), 120° (diffused flat)		
<b>Photometrics</b>	100 lumens per foot (estimated), testing in progress		
<b>Pixel Distance &amp; Qty</b>	3" (75mm) - 4 pixels per 1'	3" (75mm) - 16 pixels per 4'	
<b>Control</b>	DMX/RDM (RDM addressing)		
<b>Max Fixtures in Series</b>	100' interconnected		
<b>Power Consumption</b>	8W	32W	
<b>Operating Voltage</b>	100-277VAC, 50/60Hz		
<b>Lumen Maintenance</b>	L70 @ 100,000 hours (25° C)		
<b>Finish</b>	Silver / finished aluminum, optional marine coating available		
<b>Housing Material</b>	Aluminum		
<b>Operating Temperature</b>	-40° F to 122° F (-40° C to 50° C)		
<b>IP Rating</b>	IP66, Wet location		
<b>Fixture Connectors</b>	Linkable multi-pin AC + signal cable, bare wire feed cable (wire in an enclosure - by others)		
<b>Warranty</b>	5 Years, limited		
<b>Weight</b>	2.65 lbs (1.2 kg)	10.6 lbs (4.8 kg)	
<b>Dimensions (LxWxD)</b>	12" x 2.36" x 3.3" (305 x 60 x 82.5mm)	48" x 2.36" x 3.3" (1220 x 60 x 82.5mm)	
<b>Certifications</b>			

**Mounting Options** Bolt or screw directly to surface, M4 mounting holes on each side of the fixture



### OPTIONAL ACCESSORIES

(Sold Separately)



XMT350



# FLEX TUBE

SC SERIES




## FLEX TUBE SC / SE SC

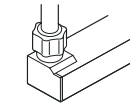
Flex Tube SC is a flexible, direct view LED strip. It is available in multiple color temperatures of white, as well as single red, green, and blue versions. It comes in a 32' (10M) spool that can be cut to length to suit project requirements or you can specify custom build to order lengths. It features a highly durable PVC body which is outdoor rated and impact resistant.

# FLEX TUBE SERIES

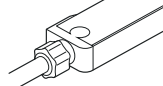
## FLEX TUBE SERIES SPECS

	FLEX TUBE SC	FLEX TUBE SE SC	OPTIONS
<b>Color</b>	2700K, 3000K, 3500K, 4000K, Red, Green, Blue		
<b>Beam Angle</b>	160°		
<b>Photometrics</b>	Up to 120 lumens per foot	Up to 171 Lumens per foot	
<b>Strip Length</b>	32.8' (10m) field-cutable spool, or built to order lengths in 100mm (3.93") sections	32' (10m), Cut points every 2.18" (55.56mm)	
<b>Dimming Protocol &amp; Channel Count</b>	DMX/RDM (0-100%), 0-10V (10-100%), or DALI (0-100%) via AL Driver Series, 1 channel	DMX-512, 0-10V (Source) or DALI	
<b>Maximum Fixture Runs</b>	32.8' (10M), 1 spool	32' (10m) - 1 spool maximum	
<b>Power Consumption</b>	3.75W per foot, 12W per meter, 123W per 32.8' (10m) spool	106W @ 32' (1 Spool), minimum 3.3W per foot	
<b>Operating Voltage</b>	24VDC		
<b>Lumen Maintenance</b>	L70 @ 50,000 hours (25° C)		
<b>Finish</b>	White / red, green, and blue versions have matching color housing	White UV coated, flexible PVC jacket with silicone top	
<b>Material</b>	PVC		
<b>Operating Temperature</b>	-40° F to 131° F (-40° C to 55° C)		
<b>IP Rating</b>	IP68, wet location and submersible*		
<b>IK Rating</b>	IK08, protection against 5 joule impact		
<b>Fixture Connectors</b>	9.84' (3m) injection molded feed cable and end cap included	10' (3m) Attached injection molded feed cable - rear, side or end feed options	
<b>Warranty</b>	3 Years standard, 5 years optional (with additional charge), limited		
<b>Weight</b>	7.6 lbs (3.5 kg) - 10m Spool	8 lbs (3.62 kg)	
<b>Dimensions (LxWxD)</b>	0.45" x 0.88" / 11.5 x 22.5mm (As specified)	0.72" x 0.72" x 32' (18.5mm x 16mm x 10m)	
<b>Certifications</b>	 *UL approval limits submersible installation to non-human occupied and freshwater locations only. All cables must be landed in environmentally suitable junction boxes.		
<b>Mounting Options</b>	Locking aluminum mounting channel	via self lock mounting channel	

FLEX TUBE SC



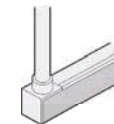
FTB-124 Side Feed



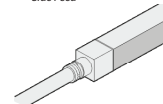
FTB-126 End Feed



FLEX TUBE SE SC



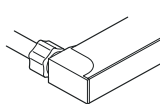
FTU-124 Side Feed



FTU-126 End Feed



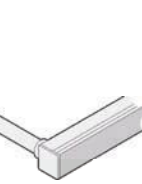
ALD-400-24  
AL Driver 400 24V, 3 spools max



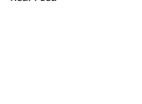
FTB-125 Rear Feed



FTU-125 Rear Feed



FTU-125 Rear Feed



FTU-126 End Feed



ALD-800-24  
AL Driver 800 24V, 6 spools max





# FLEX TUBE

RGB SERIES



## FLEX TUBE RGB / SE RGB

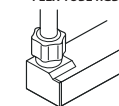
Flex Tube RGB is a flexible, IP68, flexible color changing LED tube, that features an RGB color changing output. It comes in a 22' (7M) spool that can be cut to length to suit project requirements or you can specify custom build to order lengths. It features a highly durable PVC body which is outdoor rated and impact resistant.

# FLEX TUBE SERIES

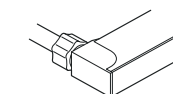
## FLEX TUBE RGB SPECS

	FLEX TUBE RGB	FLEX TUBE SE RGB	OPTIONS
<b>Color</b>	RGB		
<b>Beam Angle</b>	160°		
<b>Photometrics</b>	37 lumens per foot	81 lumens per foot (full on)	
<b>Dimming Protocol &amp; Channel Count</b>	DMX/RDM (0-100%), 0-10V (10-100%), or DALI (0-100%) via AL Driver Series, 3 channels	via DMX-512, 3 channels per spool / section	
<b>Strip Length</b>	22.96' (7m) field-cutttable spool, or built to order lengths in 100mm (3.93") sections	23' (7m) or built to order, Cut points every 3.28" (83.33mm)	
<b>Max Fixture</b>	22.96' (7m), 1 spool	23' (7m) - 1 spool maximum	
<b>Power Consumption</b>	3.75W per foot, 12W per meter, 84W per 22.96' (7m) spool	76W @ 23' (1 Spool), minimum 3.3W per foot	
<b>Operating Voltage</b>	24VDC		
<b>Lumen Maintenance</b>	L70 @ 50,000 hours (25° C)		
<b>Housing &amp; Finish</b>	White UV stabilized, flexible PVC jacket with silicone top		
<b>Operating Temperature</b>	-40° F to 131° F (-40° C to 55° C)		
<b>IP Rating / IK Rating</b>	IP68/IP67* - Wet Location / Submersible** / IK08 - Up 5 Joule Impact Energy Protection		
<b>Fixture Connectors</b>	9.84' (3m) injection molded feed cable and end cap included	10' (3m) Attached injection molded feed cable - rear, side or end feed options	
<b>Power Consumption</b>	3.75W per foot, 12W per meter, 84W per 22.96' (7m) spool	76W @ 23' (1 Spool), minimum 3.3W per foot	
<b>Warranty</b>	3 Years standard, 5 years optional (with additional charge), limited		
<b>Weight</b>	5.6 lbs (2.54 kg) - 7m Spool	8 lbs (3.62 kg)	
<b>Dimensions (LxWxD)</b>	As specified x 0.45" x 0.88" (11.5 x 22.5mm)	32' x 0.72" x 0.63" (10m x 18.5mm x 16mm)	
<b>Certifications</b>			
<b>Mounting Options</b>	Locking aluminum mounting channel, 1.37" (35mm), 3.28' (1m), or 6.56' (2m) lengths		

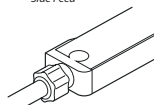
FLEX TUBE RGB



FTA-124  
Side Feed

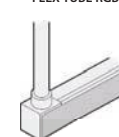


FTA-125  
Rear Feed

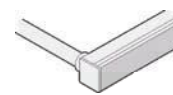


FTA-126  
End Feed

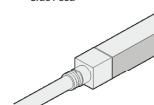
FLEX TUBE RGB SE



FTW-124  
Side Feed



FTW-125  
Rear Feed



FTW-126  
End Feed



ALD-400-24  
AL Driver 400 24V, 3 spools max



ALD-800-24  
AL Driver 800 24V, 6 spools max

\*If field installed end caps are used, the rating drops from IP68 to IP67. \*\*UL approval limits submersible installation to non-human occupied and freshwater locations only. All cables must be landed in environmentally suitable junction boxes.

# FLEX TUBE

## SPECTRUM SERIES




### FLEX TUBE SPECTRUM / SE SPECTRUM

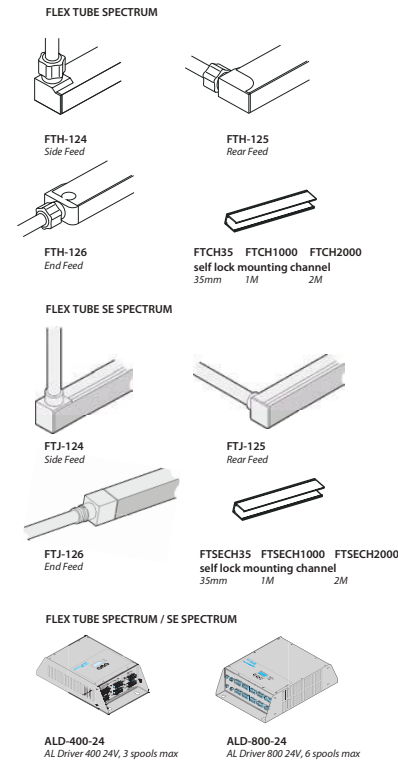
Flex Tube Spectrum are an IP68 rated, flexible color changing LED tube. It is available with quad-color RGBW LEDs, which cover nearly every possible color combination required including dedicated whites and pastels. It features an IP68 rating, cut points every 3.28" (.08m), and a minimum bend radius of 12" (0.3m). Available in custom built to order lengths, or spools of 16.4' (5m), it is impact, UV, and saltwater resistant.



# FLEX TUBE SERIES

## FLEX TUBE SPECTRUM SPECS

	FLEX TUBE SPECTRUM	FLEX TUBE SE SPECTRUM	OPTIONS
<b>Color</b>	Quad Spectrum RGBW (W=3000K)	RGBW (W=2700K)	
<b>Beam Angle</b>	160°		
<b>Strip Length + Cut Points</b>	16.4' (5M), or built to order lengths in 100mm (3.93") sections	16.4' (5m) or built to order, Cut points every 3.28" (83.33mm)	
<b>Max Fixture Runs</b>	16.4' (5m) - 1 spool maximum		
<b>Dimming Protocol &amp; Channel Count</b>	DMX/RDM (0-100%), 0-10V (10-100%), or DALI (0-100%) via AL Driver Series, 4 channels	via DMX-512 or DALI, 4 channels per spool / section	
<b>Power Consumption</b>	4.6W per foot, 15W per meter, 76W per 16.4' (5M) spool	75W @ 16.4' (1 Spool), minimum 4.6W per foot	
<b>Operating Voltage</b>	24VDC		
<b>Lumen Maintenance</b>	L70 @ 50,000 hours (25° C)		
<b>Housing &amp; Finish</b>	White, PVC	White UV stabilized, flexible PVC jacket with silicone top	
<b>Operating Temperature</b>	-40° F to 131° F (-40° C to 55° C)		
<b>IP / IK Rating</b>	IP68/IP67** - Wet Location / Submersible*, IK 08 - Up 5 Joule Impact Energy Protection		
<b>Fixture Connectors</b>	10' (3m) Attached injection molded feed cable - rear, side or end feed options		
<b>Warranty</b>	3 Years standard, 5 years optional (with additional charge), limited		
<b>Weight</b>	5.1 lbs (2.31 kg) - 5M Spool	8 lbs (3.62 kg)	
<b>Dimensions (LxWxD)</b>	As specified x 0.45" x 0.88" (As specified x 11.5 x 22.5mm)	32' x 0.63" x 0.63" x (10m x 16mm x 16mm)	
<b>Certifications</b>			
<b>Mounting Options</b>	Locking aluminum mounting channel, 1.37" (35mm), 3.28' (1m), or 6.56' (2M) lengths	via Self lock aluminum mounting channel	

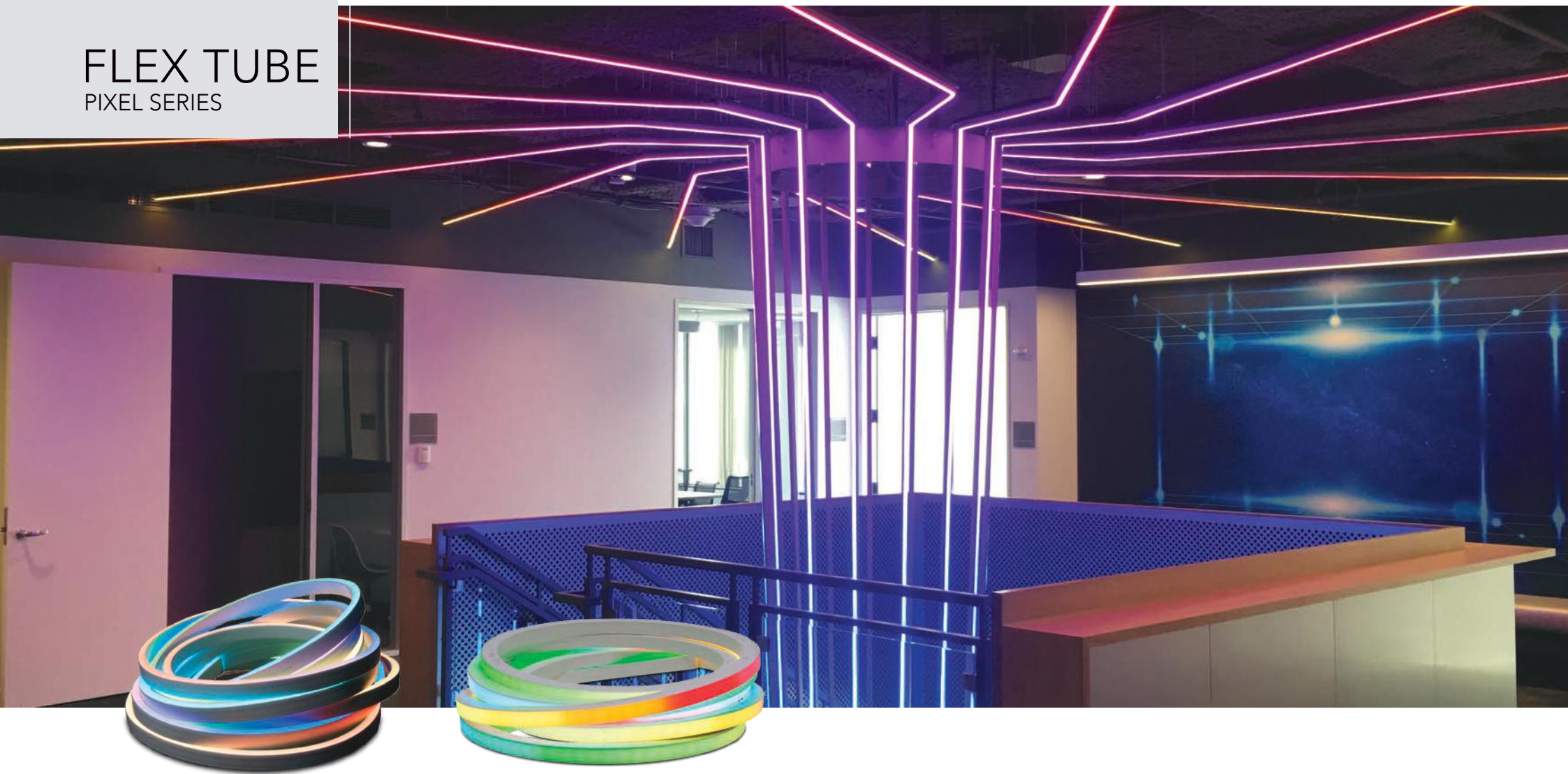


\*UL approval limits submersible installation to non-human occupied and freshwater locations only. All cables must be landed in environmentally suitable junction boxes.

\*\* If non-injection molded feed cables or end caps are used, the rating drops from IP68 to IP67

# FLEX TUBE

PIXEL SERIES




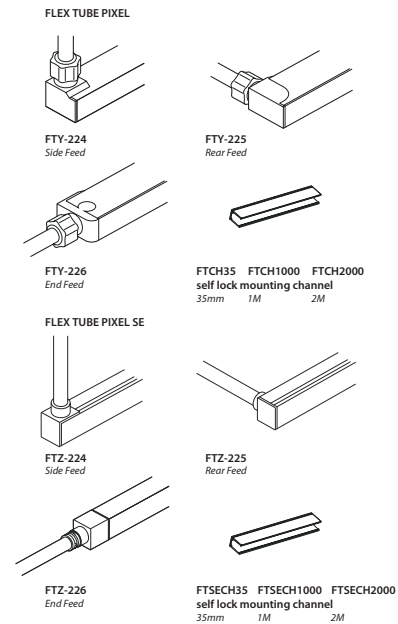
## FLEX TUBE PIXEL / PIXEL SE

Flex Tube Pixel is a flexible, direct view LED strip with wired digital communication network, that features RGB control of every 4.9" (125mm) section. It comes in a 32' (10M) spool that can be cut to length to suit project requirements, and features a highly durable PVC body which is outdoor and impact rated.

# FLEX TUBE SERIES

## FLEX TUBE PIXEL SPECS

	FLEX TUBE PIXEL	FLEX TUBE PIXEL SE	OPTIONS
<b>Color</b>	RGB		
<b>Beam Angles</b>	134°	160°	
<b>Photometrics</b>	85 lumens per foot	90 lumens per foot	
<b>Strip Length</b>	32.8' (10M) field-cutttable spool, or built to order lengths from 4.9" to 32.8'	16.4' (5m) spool, or built to order lengths from 3.27" to 16.4'	
<b>Control &amp; Channel Count</b>	0-100% dimming via DMX / SPI, 3 channels per 4.9" pixel, 240 channels per 32.8' (10M)	0-100% dimming via DMX / SPI, 3 channels per 3.27" pixel, 180 channels per 16.4' (5m)	
<b>Sections / Pixels</b>	Pixel distance of 4.9" (125mm), 80 RGB sections per 32.8' (10M) spool, 2.4 sections per foot	Pixel distance of 3.27" (83mm), 60 RGB sections per 16.4' (5m) spool, 2.4 sections per foot	
<b>Power Consumption</b>	3.65W per foot, 12W per meter	5W per foot, 16.5W per meter	
<b>Operating Voltage</b>	24VDC		
<b>Lumen Maintenance</b>	L70 @ 50,000 hours (25° C)		
<b>Finish / Material</b>	White / PVC		
<b>Operating Temperature</b>	-40° F to 122° F (-40° C to 50° C)		
<b>IP Rating</b>	IP68, wet location and submersible*, IP67 with cut sections	IP68, wet location and submersible*	
<b>IK Rating</b>	IK08, protection against 5 joule impact		
<b>Fixture Connectors</b>	9.84' (3M) injection molded feed cable and end cap included		
<b>Warranty</b>	3 Years standard, 5 years optional (with additional charge), limited		
<b>Weight</b>	7.6 lbs (3.5 kg) - 10M Spool	7.2 lbs (3.26 kg) - 5m Spool	
<b>Dimensions (LxWxD)</b>	As specified x 0.45" x 0.88" (As specified x 11.5 x 22.5mm)	As specified x 0.72" x 0.63" (As specified x 18.5 x 16mm)	
<b>Certifications</b>			



### Mounting Options

Locking aluminum mounting channel, 1.37" (35mm), 3.28' (1m), or 6.56' (2m) lengths

\* (with injection molded ends), IP67 with cut sections. UL approval limits submersible installation to non-human occupied and freshwater locations only. All cables must be landed in environmentally suitable junction boxes.



# FLEX AC



## FLEX AC

Flex AC is a low profile, exterior rated, AC powered linear LED strip. It features multiple white LED color temperatures, 1-100% ELV dimming, and customizable lengths that are built to order for the specific project. Flex AC provides maximum run distance for projects that are looking to keep wiring simple while eliminating the need for external power supplies.

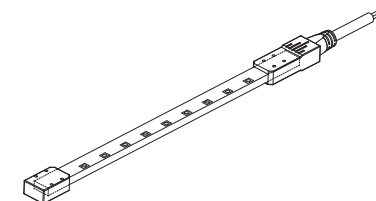
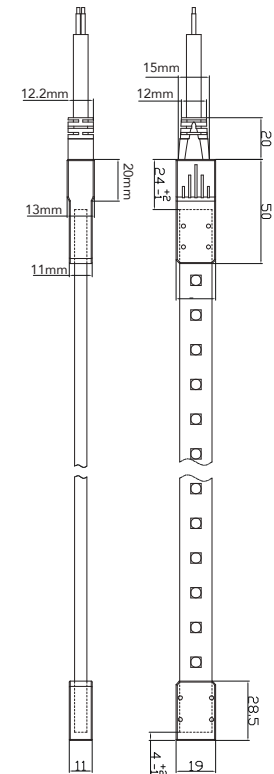
# FLEX TAPE SERIES

## FLEX AC SPECS

### FLEX AC

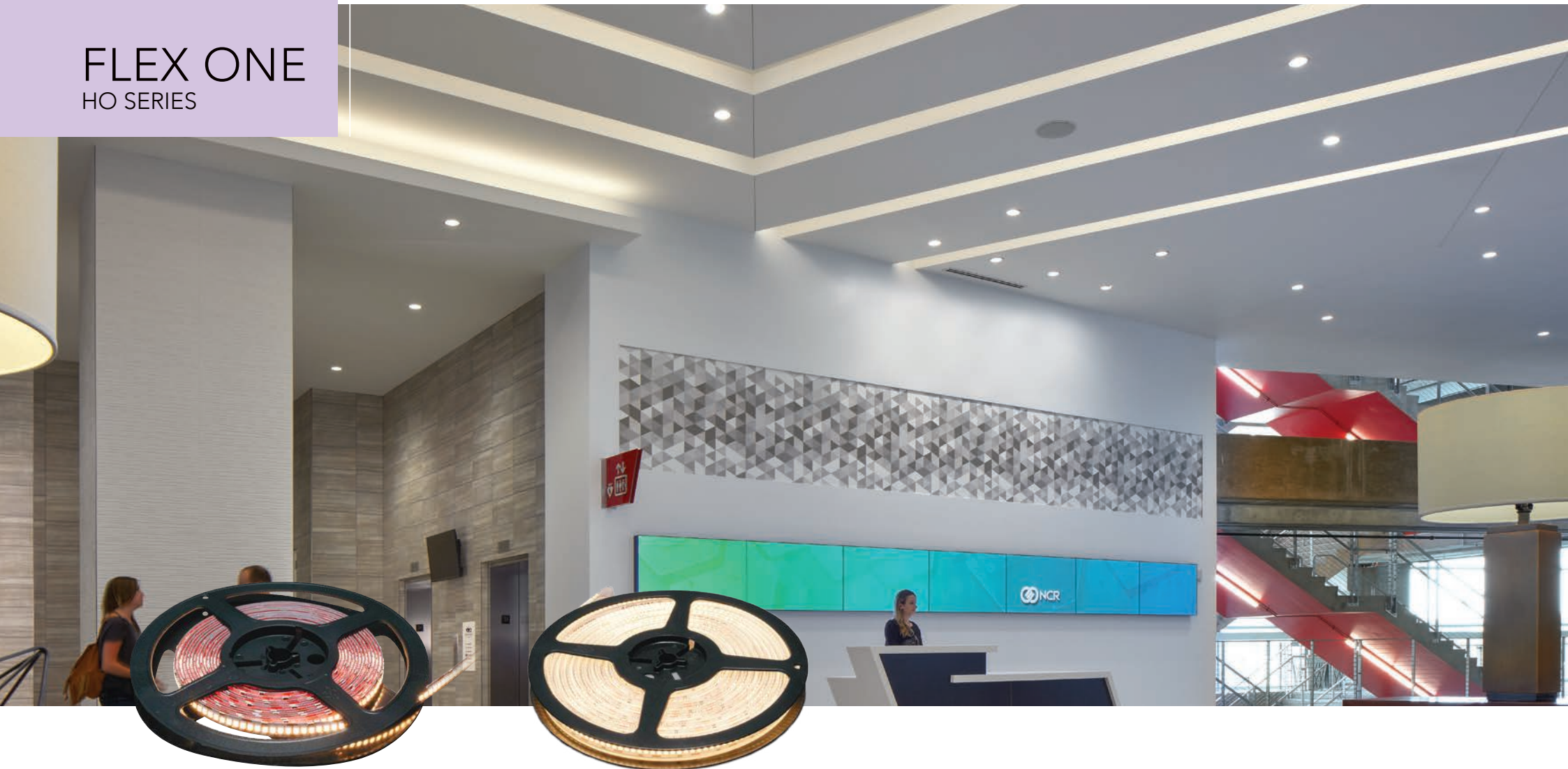
### DIMENSION

<b>Color</b>	2700K, 3000K, 3500K, 4000K, 5000K, Red, Green, Blue, Amber
<b>Beam Angle</b>	160°
<b>Photometrics</b>	Estimated 400 lumens per foot, >90 CRI, 80 l/pw
<b>Strip Length</b>	Built to order, minimum length of 0.5m (1.64') maximum of 20m (65.6')
<b>Control</b>	1-100% dimming via ELV (reverse phase) / 0-10V & DMX via optional UDM
<b>Max Fixtures in Series</b>	Link any length of section up to 40m (131.2')
<b>Power Consumption</b>	5W per linear foot
<b>Operating Voltage</b>	120VAC
<b>Lumen Maintenance</b>	L70 @ 50,000 hours (25° C)
<b>Finish</b>	Transparent sleeve, white PCB
<b>Material</b>	PVC
<b>Operating Temperature</b>	-40° F to 122° F (-40° C to 50° C)
<b>IP Rating</b>	IP66, wet and dry location - Not for use where water may accumulate, GFCI circuit required
<b>IK Rating</b>	IK08, protection against 5 joule impact
<b>Fixture Connectors</b>	10' (3M) feed cable and output connector with end cap included
<b>Warranty</b>	5 Years, limited
<b>Weight</b>	Various, length dependent
<b>Dimensions (LxWxD)</b>	Various x 0.74" x 0.43" (Various x 19 x 11mm)
<b>Certifications</b>	CE cULus
<b>Mounting Options</b>	Via optional aluminum channel



# FLEX ONE

HO SERIES




## FLEX ONE HO INTERIOR / EXTERIOR

Flex One HO provides the best in class color rendering, fidelity, and gamut of any LED strip product. It can be cut in one inch increments to create the exact length needed for your specific application. It is available in 2400K, 2700K, 3000K, 3500K, & 4000K, and features a lumen output of up to 566 per foot, with a minimum CRI of 95.

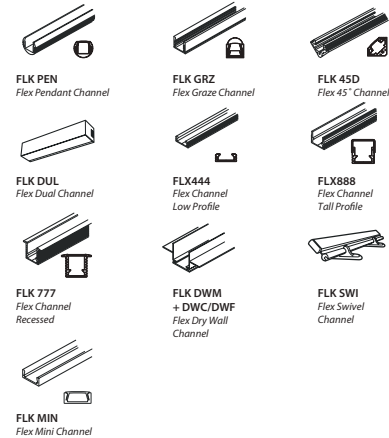


# FLEX TAPE SERIES

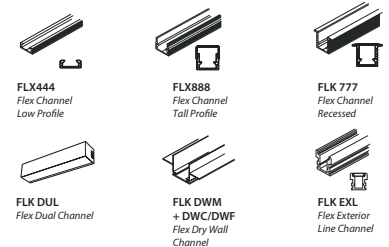
## FLEX ONE HO SERIES SPECS

	FLEX ONE HO INTERIOR	FLEX ONE HO EXTERIOR	OPTIONS
<b>Color</b>	2400K, 2700K, 3000K, 3500K, 4000K	2700K, 3000K, 4000K	
<b>Spool Length + Cut Points</b>	16.4' (5m), cut points every 1" (25mm)		
<b>Beam Angles</b>	116°	126°	
<b>Max Fixture Runs</b>	16.4' (5m) - 1 spool maximum		
<b>Dimming Protocols</b>	Symmetric forward phase control (MLV), DMX, 0-10V (sink and source), DALI		
<b>Power Consumption</b>	Minimum of 5.5W per foot (90W per spool)		
<b>Operating Voltage</b>	24VDC		
<b>Lumen Maintenance</b>	L70 @ 50,000 hours (25° C)		
<b>Finish / Material</b>	White / Copper strip	White / Copper strip, silicone jacket	
<b>Operating Temperature</b>	32° F to 104° F (0° C to 40° C)	-40° F to 122° F (-40° C to 50° C)	
<b>IP Rating</b>	IP20, dry location	IP68*, wet location & submersible	
<b>IK Rating</b>	IK00, not protected	IK06, protection up to 1 joule impact	
<b>Fixture Connectors</b>	3.28' (1m) attached feed cable included		
<b>Warranty</b>	3 years standard, 5 years optional (additional charge)		
<b>Weight</b>	1 lbs (0.5kg)		
<b>Dimensions (LxWxD)</b>	16.4' x 0.4" 0.18" (5000 x 12 x 4.7mm)	16.4' x 0.51" 0.20" (5000 x 13 x 5 mm)	
<b>Certifications</b>			
<b>Mounting Options</b>	3M VHB adhesive backing included, optional aluminum channels	10 plastic mounting clips + screws included, optional aluminum channels available	

### FLEX ONE HO INTERIOR



### FLEX ONE HO EXTERIOR



\*UL approval limits submersible installation to non-human occupied and freshwater locations only. All cables must be landed in environmentally suitable junction boxes.

# FLEX ONE

SO SERIES



## FLEX ONE SO INTERIOR / EXTERIOR

Flex One SO provides the best in class color rendering, fidelity, and gamut of any LED strip product, also available in IP68 strip. It can be cut in one inch increments to create the exact length needed for your specific application. It is available in 2400K, 2700K, 3000K, 3500K, & 4000K, and features a lumen output of up to 235 per foot, with a minimum CRI of 95.

# FLEX TAPE SERIES

## FLEX ONE SO INTERIOR SPECS

	FLEX ONE SO INTERIOR	FLEX ONE SO EXTERIOR	OPTIONS
<b>Color</b>	2400K, 2700K, 3000K, 3500K, 4000K	2700K, 3000K, 4000K	
<b>Spool Length + Cut Points</b>	16.4' (5m), cut points every 1" (25mm)		
<b>Beam Angles</b>	116°	126°	
<b>Max Fixture Runs</b>	16.4' (5m) - 1 spool maximum		
<b>Photometrics</b>	Up to 235 lumens per foot, >95 CRI	Up to 200 lumens per foot, >95 CRI	
<b>Dimming Protocols</b>	Symmetric forward phase control (MLV), DMX, 0-10V (sink and source), DALI		
<b>Power Consumption</b>	Minimum of 2.43W per foot (40W per spool)		
<b>Operating Voltage</b>	24VDC		
<b>Lumen Maintenance</b>	L70 @ 50,000 hours (25° C)		
<b>Finish / Material</b>	White / Copper strip	White / Copper strip, silicone jacket	
<b>Operating Temperature</b>	32° F to 104° F (0° C to 40° C)	-40° F to 122° F (-40° C to 50° C)	
<b>IP Rating</b>	IP20, dry location	IP68*, wet location & submersible	
<b>IK Rating</b>	IK00, not protected	IK06, protection up to 1 joule impact	
<b>Fixture Connectors</b>	3.28' (1m) attached feed cable included		
<b>Warranty</b>	3 years standard, 5 years optional (additional charge)		
<b>Weight</b>	1 lbs (0.5kg)		
<b>Dimensions (LxWxD)</b>	16.4' x 0.4" x 0.18" (5000 x 12 x 4.7mm)	16.4' x 0.51" x 0.20" (5000 x 13 x 5mm)	
<b>Certifications</b>	 		
<b>Mounting Options</b>	3M VHB adhesive backing included, optional aluminum channels	10 plastic mounting clips + screws included, optional aluminum channels available	

### FLEX ONE SO INTERIOR



FLK PEN  
Flex Pendant Channel



FLK GRZ  
Flex Graze Channel



FLX 45D  
Flex 45° Channel



FLK DUL  
Flex Dual Channel



FLX 444  
Flex Channel  
Low Profile



FLX 888  
Flex Channel  
Tall Profile



FLK 777  
Flex Channel  
Recessed



FLK DWM  
+ DWC/DWF  
Flex Dry Wall  
Channel



FLX SWI  
Flex Swivel  
Channel



FLK MIN  
Flex Mini Channel

### FLEX ONE SO EXTERIOR



FLX 444  
Flex Channel  
Low Profile



FLX 888  
Flex Channel  
Tall Profile



FLK 777  
Flex Channel  
Recessed



FLK DUL  
Flex Dual Channel



FLK DWM  
+ DWC/DWF  
Flex Dry Wall  
Channel

\*UL approval limits submersible installation to non-human occupied and freshwater locations only. All cables must be landed in environmentally suitable junction boxes.



# FLEX

SPECTRUM SERIES




## FLEX SPECTRUM INTERIOR / EXTERIOR

Flex Spectrum is an RGBW flexible LED circuit strip, in a 16.4' (5M) spool with wired digital communication network, designed to give you a wide range of color to choose from in applications where both color and dedicated white are required. By mixing blue with 3000K inside the quad color diode, you get a white range from 3000K-7000K, while maintaining an >80 CRI.

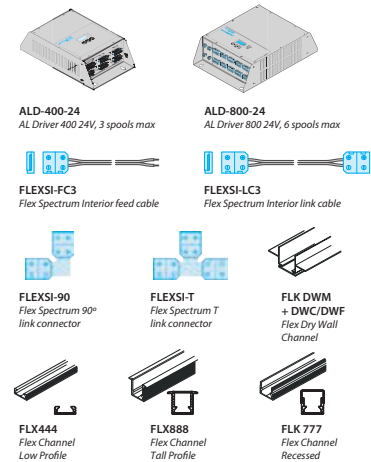
# FLEX TAPE SERIES

## FLEX SPECTRUM SERIES SPECS

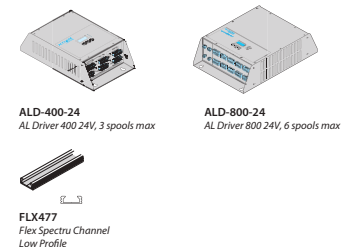
	FLEX SPECTRUM INTERIOR	FLEX SPECTRUM EXTERIOR	OPTIONS
Color Temperature	RGBW (W = 3000K)		
Spool Length + Cut Points	16.4' (5m), Cut points every 4" (102mm)		
Beam Angle	120°		
Max Fixture Runs	16.4' (5m) - 1 spool maximum		
Photometrics	226 lumens per foot	232 lumens per foot (RGBW)	
Dimming Protocols	DMX, RDM, 0-10V (sink + source), DALI		
Power Consumption	75W @ 16.4' (1 Spool), 4.5W per foot		
Operating Voltage	24VDC		
Lumen Maintenance	L70 @ 50,000 Hours (25° C)		
Finish / Material	White / Copper strip	White / Copper strip, silicone jacket	
Operating Temperature	32° F to 104° F (0° C to 40° C)	-40° F to 122° F (-40° C to 50° C)	
IP Rating	IP20, dry location	IP68*, wet location & submersible	
IK Rating	IK00, not protected	IK06, protection up to 1 joule impact	
Fixture Connectors	3.28' (1m) attached feed cable included		
Warranty	3 years standard, 5 years optional (additional charge)		
Weight	1 lbs (0.5kg)		
Dimensions (LxWxD)	16.4' x 0.47" x 0.12" (5000 x 12 x 3mm)	16.4' x 0.63" x 0.2" (5000 x 16 x 5mm)	
Certifications			
Mounting Options	3M VHB adhesive backing included, optional aluminum channels	10 plastic mounting clips + screws included, optional aluminum channels available	

\*Do not submerge feed ends - install in an enclosure. UL approval limits submersible installation to non-human occupied and freshwater locations only. All cables must be landed in environmentally suitable junction boxes.

### FLEX SPECTRUM INTERIOR



### FLEX SPECTRUM EXTERIOR



Ai  
FLEX



**Ai Dim**<sup>™</sup>  
TECHNOLOGY

## Ai FLEX

Ai Flex is a unique, dim to warm interior LED strip fixture. Available in a 16.4' (5M) spool, it features Acclaim's proprietary Ai Dim (Acclaim Intelligent Dimming) technology when used in conjunction with the AL Driver Series. Ai Dim is a combination of a finely tuned dimming curve and a specific grouping of LEDs which results in a near perfect representation of incandescent dimming.



# FLEX TAPE SERIES

## AI FLEX SPECS

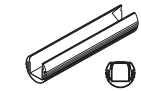
### AI FLEX

### OPTIONS

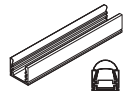
<b>Color</b>	3000K - 1800K, adjustable via a single dimming channel
<b>Spool Length + Cut Points</b>	16.4' (5m), cut points every 6.5" (165mm)
<b>Beam Angle</b>	124°
<b>Max Fixture Runs</b>	16.4' (5m) - 1 spool maximum
<b>Photometrics</b>	TBA
<b>Dimming Protocols</b>	DMX, 0-10V (sink and source), or DALI via AL Driver Series
<b>Power Consumption</b>	Max 4W - Min 3.1W per foot (51W per 16.4' spool)
<b>Operating Voltage</b>	24VDC
<b>Lumen Maintenance</b>	L70 @ 50,000 hours (25° C)
<b>Finish</b>	White
<b>Material</b>	Copper Strip
<b>Operating Temperature</b>	32° F to 104° F (0° C to 40° C)
<b>IP Rating</b>	IP20, dry location
<b>IK Rating</b>	IK00, not protected
<b>Fixture Connectors</b>	3.28' (1m) attached feed cable included
<b>Warranty</b>	3 years standard, 5 years optional (additional charge)
<b>Weight</b>	1 lbs (0.5kg)
<b>Dimensions (LxWxD)</b>	16.4' x 0.39" x 0.18" (5000 x 10 x 4.7mm)
<b>Certifications</b>	 
<b>Mounting Options</b>	3M VHB adhesive backing included, optional aluminum channels

### Optional Accessories

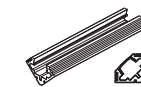
ALD-200-24 (AL Driver 200, 3 spools maximum) | ALD-400-24 (AL Driver 400, 6 spools maximum) |  
ALD-800-24 (AL Driver 800, 10 spools maximum)



**FLK PEN**  
Flex Pendant Channel  
3.28' (1m)



**FLK GRZ**  
Flex Graze Channel  
3.28' (1m)



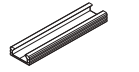
**FLK 45D**  
Flex 45° Channel  
3.28' (1m)



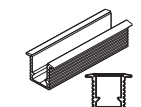
**FLX888**  
Flex Channel Tall Profile  
4' (1.21m)



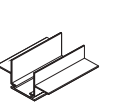
**FLK DUL**  
Flex Dual Channel  
3.28' (1m)



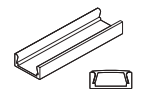
**FLX444**  
Flex Channel Low Profile  
4' (1.21m)



**FLX777**  
Flex Channel Recessed  
4' (1.21m)



**FLK DWM+DWC/DWF**  
Flex Dry Wall Channel  
3.28' (1m)



**FLK MIN**  
Flex Mini Channel  
3.28' (1m)



**FLK SWI**  
Flex Swivel Channel  
3.28' (1m)

FLEX  
CHANNELS





Hundreds of combinations to meet your lighting needs.

Flex Drywall



Flex Dual



Flex Exterior Line



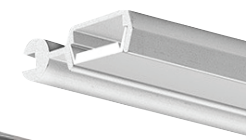
Flex Pendant



Flex Graze



Flex Swivel



Flex Mini Tall Profile



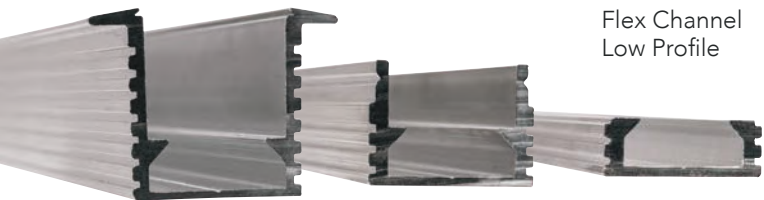
Flex Mini



Flex Channel Tall Profile

Flex Channel Recessed

Flex Channel Low Profile





# ARIA

WIRELESS DMX



## ARIA WIRELESS DMX


Aria is a compact, local, outdoor rated wireless DMX system. The Aria transceiver can act as both the sending and receiving point, and you can select up to 15 channels on the 2.4 GHz band. The internal wireless radio features both automatic networking and signal routing optimization to ensure the best possible reception of DMX data. A 5dB, omni-directional antenna is included, which provides transmission up to 2600' (792M) line of sight and 300' (91M) between obstructions and walls.

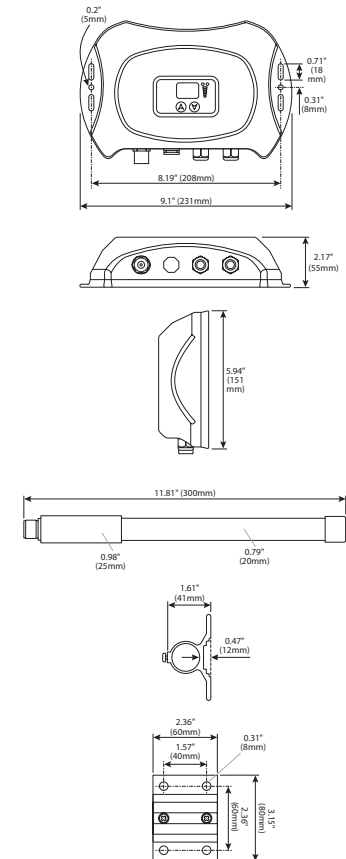
# CONTROL SERIES

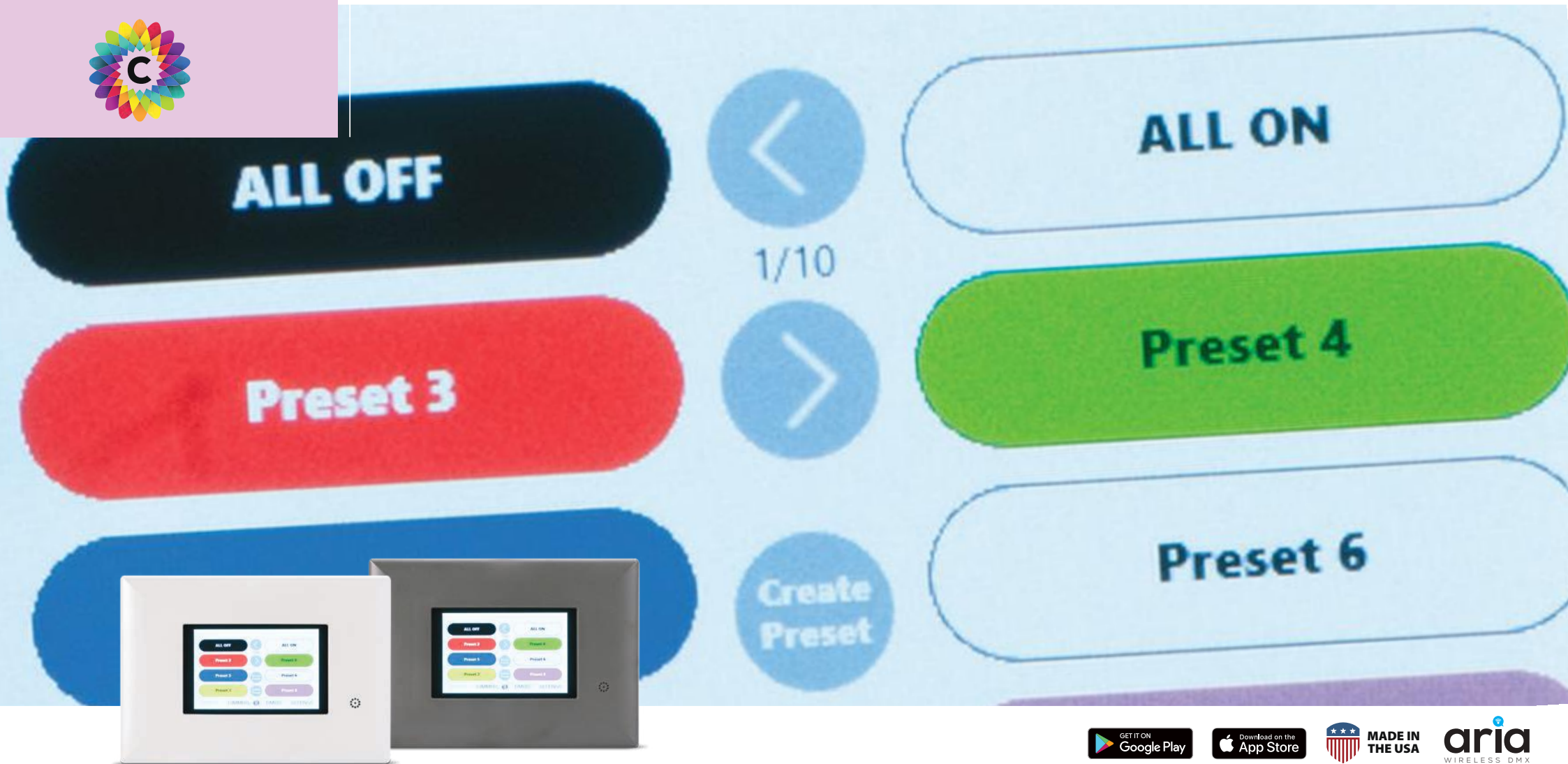
## ARIA WIRELESS DMX SPECS

### ARIA WIRELESS DMX

### DIMENSION

<b>Wireless Protocol</b>	2.4 GHz, IEEE 802.15.4, 15 selectable channels
<b>Estimated Transmission Distance</b>	2600' (792m) line of sight, 300' (91m) between obstructions and walls
<b>Data Encryption</b>	AES 128-bit
<b>DMX Universes</b>	One per transceiver, maximum of 8 simultaneously
<b>Max # of Transceivers</b>	Up to 250 (limited to ensure optimum data transmission)
<b>Included Antenna</b>	5dB, includes direct attachment adapter and 9' extension cable
<b>Power Consumption</b>	3W
<b>Operating Voltage</b>	100-240VAC, 277VAC - 50/60Hz
<b>Display Features</b>	Auto lockout and display blackout
<b>Finish</b>	Gray
<b>Housing Material</b>	Die cast aluminum
<b>Operating Temperature</b>	-40° F to 122° F (-40° C to 50° C)
<b>IP Rating</b>	IP66, Wet Location (does not include feed ends - install in an enclosure)
<b>Wiring</b>	3.28' (1m) Attached AC power feed cable and DMX in /out cable included
<b>Warranty</b>	5 Years Limited
<b>Dimensions (LxWxD)</b>	2.2' x 9.1" x 6.2" (55 x 231.6 x 157.7mm)
<b>Certifications</b>	
<b>Mounting</b>	Wall mountable via screw holes on both the transceiver and antenna mount





## CANVAS

Canvas is a simple, yet powerful touch screen DMX controller designed for permanent installation. It's easy to navigate interface will walk you through the initial setup, give you up to 30 automatic presets, and then allows you to modify any aspect as needed from there. It features two DMX universes, two 0-10V lines, 8 dry contact triggers, and Aria wireless DMX built in.



# CONTROL SERIES

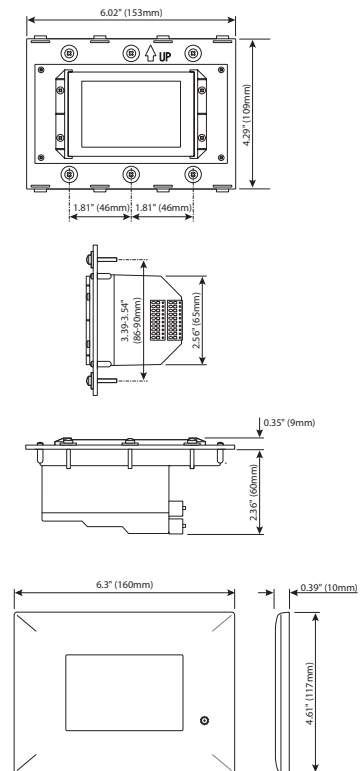
## CANVAS SPECS

### CANVAS

### DIMENSION

<b>DMX Output</b>	1024 channels, 2 universes
<b>0-10V Output</b>	2 outputs, sink
<b>Interface</b>	3.5" TFT touch panel
<b>Dry Contact Input Triggers</b>	8
<b>Interface</b>	RTC, user adjusted
<b>Operating Voltage</b>	110-277VAC, 50/60 Hz
<b>User Programmable Elements</b>	80 static presets, 20 moving program presets (max 80 steps), 60 timer controlled events
<b>Mobile Application</b>	Canvas app available for iOS™ and Android™ for preset trigger and dimmer adjustment
<b>Wireless DMX</b>	Aria transmitter built-in, transmits universe one (512 channels maximum)
<b>Finish</b>	White, almond, gray, and black face plates included
<b>Material</b>	Polycarbonate
<b>Operating Temperature</b>	14° F to 122° F (-10° C to 50° C)
<b>IP Rating</b>	IP20, dry location
<b>Program and Firmware Storage</b>	via Included micro SD card, 4 GB minimum
<b>Fixture Connectors</b>	Push lock terminal blocks for all inputs and outputs
<b>Warranty</b>	2 Years, limited
<b>Weight</b>	TBA
<b>Dimensions (LxWxD)</b>	6.3" x 4.7" x 2.95" (160 x 119 x 75mm) (includes faceplate)

### Certifications



## CONTROL SERIES



### CONTROLLERS







Professional, easy-to-use multi-function controllers, designed for LED fixtures. All features programmable scenes, built-in effects and an internal time clock for triggering. Ambient light and proximity sensors let the controller adapt to it's environment. It is a simple, yet powerful solutions for wall mount DMX control.

# CONTROL SERIES

## CONTROL SPECS

**ACCLAIM  
LIGHTING**

www.acclaimlighting.com

	ART 500	ART 4 PRO	AL FADE 6 PRO	AL CONTROL 1	TC1 PRO
					
<b>Key Features</b>	touch panel DMX Controller with 1,024 DMX channels and 500 programmable scenes.	touch based wall-mount DMX controller, designed for RGB and RGBW lighting products.	fader based wall-mount DMX controller designed for single color or multi-color LED lighting products.	Pro, multi-function DMX controller, designed for RGB LED fixtures	touch based wall-mount DMX controller, designed for single color lighting products.
<b>Power Input</b>	6V DC (Transformer Included) or POE	12-24VDC, 500mA (power adapter included - 6W, 12VDC, 100-240VAC)		12-24v DC, PSU Sold Separately (PSU-10-24)	12-24VDC, 500mA (power adapter included - 6W, 12VDC, 100-240VAC)
<b>DMX Output</b>	1024 DMX Chs, 2 Universes	4 channels	6 channels	512	-
<b>Interface</b>	Touch sensitive wall panel				
<b>Software OS</b>	Windows XP, Vista, 7, 8, 10 (ESA Pro), Mac OS X (ESA2)			N/A	
<b>Material</b>	Polycarbonate Body	Aluminum housing		White Polycarbonate	Aluminum housing
<b>IP Rating</b>	IP20, Dry Location Only				
<b>Operating Temperature</b>	14° F to 113° F (-10° C to 45° C)		32° F to 104° F (0° C to 40° C)		
<b>Fixture Connectors</b>	Screw Terminal Blocks and RJ45, USB for Software	Screw terminal block, direct hardwire		4 Pin Screw Terminal for Data and Link Connections	Screw terminal block, direct hardwire
<b>Warranty</b>	2 Years, limited				
<b>Weight</b>	8.71 oz. (247g)	0.3 lbs (140 g)		4.4 oz. (125 g)	0.3 lbs (140 g)
<b>Dimensions (LxWxD)</b>	4.17" x 5.7" x 0.4" (106 x 146 x 11 mm)	4.72" x 2.99" x 0.6" (120 x 76 x 15.3mm)		4.7" x 3" x 1.2" (76 x 31 x 120mm)	4.72" x 2.99" x 0.6" (120 x 76 x 15.3mm)
<b>Certifications</b>	CE 		CE		
<b>Mounting</b>	Single Gang Electrical Box (Not Included)				



# PHAROS SERIES

DUBAI  
FRAME






📍 Dubai, UAE



Pharos systems provide dynamic lighting control for everything from a simple indoor lighting installation to the facade lighting of a whole city, including both colored and white lighting. The easy-to-use and adaptable controls give you the power and flexibility to meet the needs of your project.

# CONTROL SERIES



	LPC	TPC	LPC x	VLC	VLC+
					
<b>Key Features</b>	<p>1/2/4 universes of DMX/eDMX control.</p> <p>Many integration options, including RS232, RS485, DMX in, MIDI and contact closures.</p> <p>Ideal for 'fit and forget' applications – the controller is commissioned once, then can be left to reliably do its job.</p>	<p>1 universe of eDMX with customizable touch interface.</p> <p>Combine with EXT for mains power, DMX/RDM, DALI, I/O and RS2322</p> <p>Ideal for projects requiring a combination of lighting control and a smart user interface in a compact package.</p>	<p>10-100 universes of eDMX control.</p> <p>1U 19" rack-mount form factor.</p> <p>Optional DVI live video input.</p> <p>Ideal for large installations requiring unrivaled programming power and flexibility.</p>	<p>50-1500 universes of eDMX control.</p> <p>Cross-fade from one HD video playback to another.</p> <p>DVI live video input.</p> <p>Ideal for mapping video to lighting fixtures used as a single large video screen</p>	<p>50-3000 universes of eDMX control.</p> <p>Cross-fade from two HD video playbacks to two others.</p> <p>Real-time video rotation, movement, gain and masking.</p> <p>Ideal for advanced facade projects, observation wheels and wrap-around applications like stadia.</p>
<b>Channels of DMX/eDMX output</b>	512	512	5120-51200	25600-768000	25600-1536000
<b>Equivalent Universe</b>	1	1	10-100	50-1500	50-3000
<b>Control Concept</b>	Fully Flexible			Single Canvas	
<b>Remote Devices Supported</b>	16			100	
<b>Ethernet</b>	RJ45 socket for 10/100Base-TX Ethernet with Link/Data LEDs; Fixed IP or DHCP; Dual IP address for eDMX		Neutrik etherCon (RJ45 compatible) for 10/100/1000Base-TX Ethernet; Static IP or DHCP		
<b>Data Storage</b>	Removable SD Card (supplied)	Removable SD Card (supplied)	Internal 16GB SSD (supplied)	Internal 128GB SSD (supplied)	Internal 512GB SSD (supplied)
<b>Power Consumption</b>	4W	4W	40W	40W	TBA
<b>Warranty</b>	5 Years, limited				
<b>Certifications</b>	CE compliant, ETL/cETL listed				

## UDM SERIES



### UDM, UDM-W

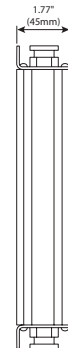
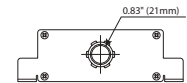
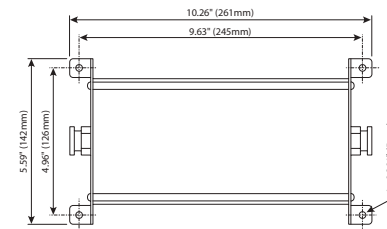
UDM are multi-protocol drivers, designed to allow conversions between popular control signals for architectural applications. It's inputs are DMX (wired and wireless options) & 0-10V, while it's outputs are DMX, 0-10V, and IGBT digital line voltage dimming. The UDM series will allow for maximum control flexibility and integration with both Acclaim Lighting and 3rd party products.



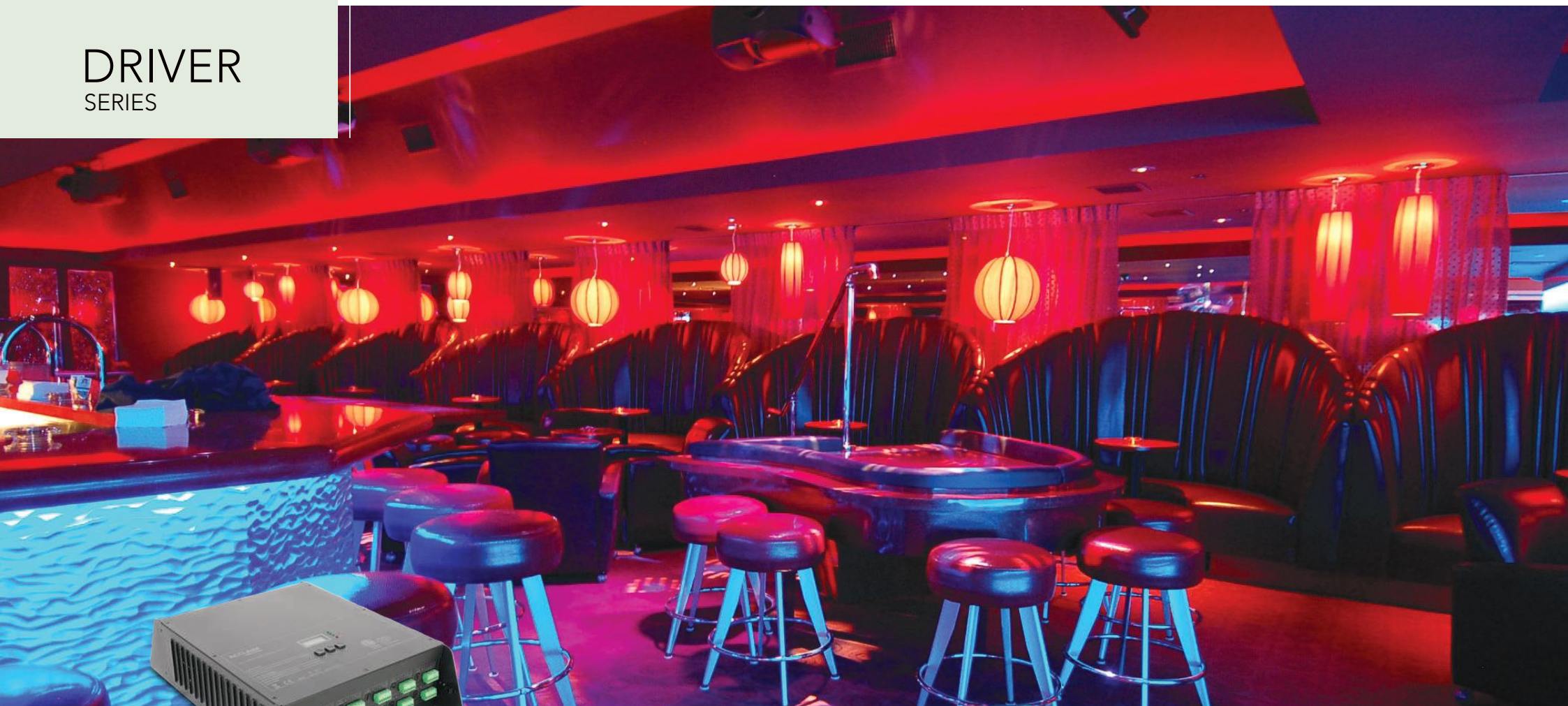
# DRIVER SERIES

## UDM SPECS

	UDM	UDM-W	DIMENSION
<b>Input Voltage &amp; Rating</b>	100-277VAC, 50/60Hz, 1000W Maximum		
<b>Output Voltage (TRIAC Line)</b>	100-277VAC, 50/60Hz		
<b>Input Protocols</b>	DMX + RDM, 0-10V (source or sink)	Wired and wireless (Aria) DMX + RDM, 0-10V (source or sink)	
<b>Output Protocols</b>	DMX + RDM, 0-10V, IGBT digital line voltage dimming		
<b>DMX Options</b>	8 bit or 16 bit dimming	-	
<b>Address &amp; Mode Setting</b>	Via on-board dip switch or RDM	-	
<b>Wireless Protocol</b>	-	2.4 GHz, IEEE 802.15.4, 15 selectable channels, AES 128bit encryption	
<b>Reception Range</b>	-	2600' (792m) line of sight, 300' (91m) between obstructions and walls	
<b>AC Options</b>	100-277V Pass through when using DMX to allow power output to fixtures		
<b>Dim Smoothing</b>	Available via dip switch setting		
<b>0-10V Sink Power</b>	Up to 25mA		
<b>Housing Material</b>	Aluminum		
<b>IP Rating</b>	IP64, Damp Location - Connections to be made in 3rd party junction box or conduit		
<b>Operating Temperature</b>	-31° F to 122° F (-35° C to 50° C)		
<b>Connectors</b>	1/2" conduit nipples, 1 input + 1 output		
<b>Warranty</b>	5 Years, Limited		
<b>Weight</b>	1 lb. (16 oz)		
<b>Dimensions (LxWxD)</b>	10.26" x 5.16" x 1.76" (260 x 131 x 45mm)		



# DRIVER SERIES



**Ai Dim**<sup>™</sup>  
TECHNOLOGY







**Spectrum**<sup>™</sup>  
TECHNOLOGY

## DRIVERS

Acclaim's AL and Aqua Driver series are multi-protocol drivers for low voltage LED products. It can control multi color LED product, and manual colors can be set in instances where external control is not desired. It offers maximum flexibility with your front end control preferences.

# DRIVER SERIES

## DRIVER SPECS

	AL DRIVER 400	AL DRIVER 800	AQUA DRIVER	AL DRIVER 1	AL DRIVER 4
					
<b>Control Input</b>	DMX+RDM, 0-10V (sink and source), DALI	DMX+RDM, 0-10V (sink and source), DALI	DMX (Hardwire and XLR connections available)	DMX, 0-10V (sink and source)	DMX
<b>Control Output</b>	Multi-channel PWM		350mA (EO & SO) and 700mA (HO) constant current, 4 control channels max per port	Single channel PWM dimming, 0-100%	Four channel PWM dimming, 0-100%
<b>Operating Modes</b>	Static color selection, internal pre-set color fade	Static color selection, internal pre-set color fade	Manual color selection via dip switch	Manual dimming level selection via dip switch	Manual color selection via dip switch
<b>Internal Sensors</b>	Temperature & usage, data accessible via the on-board display		-	-	-
<b>Connectors</b>	6 pin terminals for PWM outputs, 3 pin terminals for DMX, 2 pin terminals for 0-10V & DALI		Removable multi-pin terminal blocks, optional XLR for DMX	Removable multi-pin terminal blocks	
<b>Power Input</b>	100-277VAC, 50/60Hz			6-24VDC, 5A maximum	12-24VDC, 5A maximum
<b>Power Output</b>	24VDC			6-24VDC, 5A maximum	12-24VDC, 5A maximum
<b>DC Output</b>	400W, 6.6A maximum per channel	800W, 6.6A maximum per channel	N/A		
<b>Operating Temperature</b>	14° F to 113° (-10° C to 45° C)		0° F to 158° F (-20° C to 70° C)		14° F to 122° F (-10° C to 50° C)
<b>IP Rating</b>	IP22, Dry Location		IP20, dry location		
<b>Warranty</b>	5 Years, limited				
<b>Weight</b>	8.4 lbs. (3.8 kg)	14.4 lbs. (6.5 kg)	2.6 lbs (1.18 kg)	0.1 lbs (45g)	0.1 lbs (45g)
<b>Dimensions (LxWxD)</b>	13.4" x 9.06" x 3.15" (340 x 230 x 80mm)	15.8" x 10.7" x 4" (400 x 270 x 100mm)	5.9" x 11.83" x 2.59" (150 x 300.5 x 66mm)	1.18" x 2.32" x 0.78" (30 x 59 x 20mm)	1.73" x 2.97" x 0.78" (44 x 75.5 x 20mm)
<b>Certifications</b>					



# ACCLAIM LIGHTING

SOLID STATE : SOLID PERFORMANCE

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dealer / distributor