

AQUARIUS R Series LED Mirror/Vanity Light

AQUARIUS Striplight Features

- Surface-mounted striplight ideal for mirror/vanity lighting
- Delta LED lamps (medium base, 120V) included
- Constructed of heavy-gauge extruded aluminum housing and 120V medium base lampholders
- Available in 6" or 12" lamp spacing (Consult factory for custom spacing)
- Wiring and components are concealed inside housing for a sleek, finished look
- Available in a variety of finishes to protect fixture against corrosion
- Custom color-matching powder coat finish also available
- Custom curving to radius available
- Maximum length of single fixture section is 10ft
- Fixtures may ship in sections less than 10ft in order to minimize freight, unless specified otherwise
- Multiple fixture sections can be mounted end-to-end in continuous row
- Fixtures are pre-wired for quick and easy installation
- End caps include 7/8" diameter knockouts; conduit holes may also be opened on sides or bottom of fixture using drill bit
- Lamp guards required per code
- Optional receptacles and switches available
- ETL Listed for Damp location

DELTA Lamp Features

Physical Construction

- Lamp size is comparable to A19 bulb
- Standard E26 medium base
- Frosted exterior

Optical Characteristics

- 2700K frosted lamp emulates standard 60W light bulb (800 lumens)
- Tight color-binning of LEDs ensures uniformity of color
- Emits no UV or IR
- 90 CRI

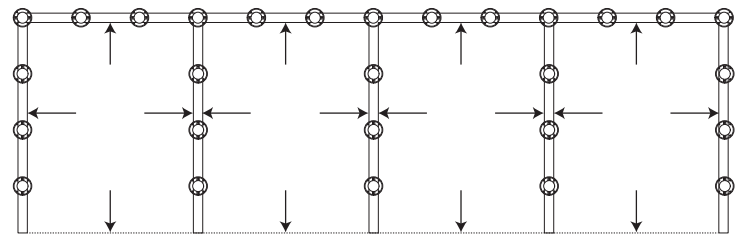
Electrical Specifications

- Consumes 8.8W per lamp
- Runs on 120V
- UL listed

Heat Management and Rated Life

- Built-in heat sink effectively protects LEDs
- Rated life is 25,000 hours, with 70% lumen maintenance, when used in normal environmental conditions
- Long life results in low maintenance and replacement costs
- Produces no radiant heat; optimal for heat-sensitive applications

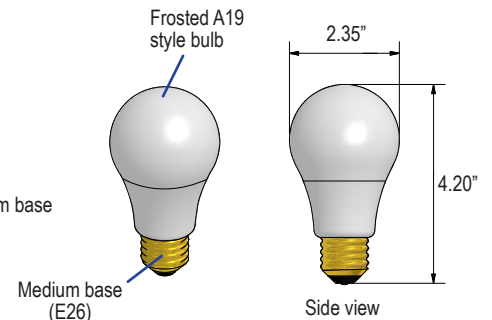
AQUARIUS R Striplight



Customer must provide dimensions above
Lamp guards required per code

DELTA LED Lamp

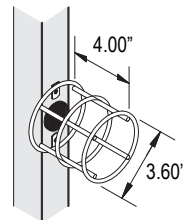
- 2700K frosted lamp
- 800 lumens
- 90 CRI
- 8.8 W per lamp
- 25,000 hours rated life
- 120V
- Retrofit into standard medium base lampholders



Lamp Guards

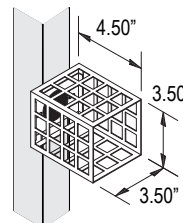
Round Lamp Guard

- Welded aluminum
- Standard chrome finish
- (Consult factory for custom finish)
- Screw mounts to fixture



Square Lamp Guard

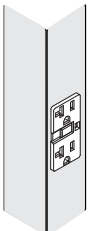
- Formed aluminum
- Standard satin finish
- (Consult factory for custom finish)
- Screw mounts to fixture



Options

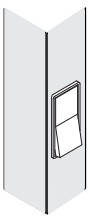
Receptacle

- UL Listed Class A GFCI
- Rated for 20A, 120V
- White color
- Pre-installed into fixture



Switch

- UL Listed
- Rated for 20A, 120V
- White color
- Pre-installed into fixture



How to Specify AQUARIUS R Series

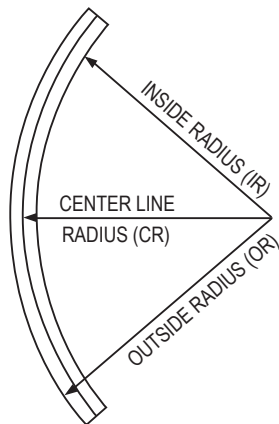
AQR - R -	DF	-		-		-		-		-	
	DELTA LED Lamp		Lamp Spacing		Finish		Lamp Guard		Options		
	DF	2700K frosted LED lamp (8.8W)	6	6" on center	PAL	Polished Aluminum	RLG	Round Lamp Guard	RCV	Factory curved to radius (see Radius Guide for details)	
			12	12" on center	GLD	Polished Gold	SLG	Square Lamp Guard	REC	GFCI receptacle	
			Consult factory for custom spacing		SAT	Anodized satin	Lamp guards required per code		SWI	Rocker switch	
					BLK	Powder coat black					
					WHT	Powder coat white					
					CPC	Custom powder coat (consult factory)					
Example											
AQR - R -	DF	-	12	-	SAT	-	RLG	-	REC - SWI		

Radius Guide for AQUARIUS R Series

The AQUARIUS R Series fixture can be ordered with custom curves. Complete the form below to specify exact radius information. Consult factory for assistance.

STEP 1 - FILL IN	PRODUCT CODE			Refer to "How to Specify AQUARIUS R Series"	
STEP 2 - FILL IN	TOTAL LENGTH OF RUN	FEET:	INCHES:	Measure length of entire run with this radius	
STEP 3 - FILL IN	RADIUS	FEET:	INCHES:	Verify in field prior to ordering. Minimum radius is 2 feet.	
STEP 4 - CIRCLE ONE	MEASURE POINT (See below for details)	IR	CR	OR	IR - Inside Radius CR - Centerline Radius OR - Outside Radius
STEP 5 - CIRCLE ONE	LAMP POSITION (See below for details)	LO	LI	LC	LO - Lamp Outside LI - Lamp Inside LC - Lamp Centered

Production will not begin until receipt of above information with appropriate sign-offs. Contractor is responsible for verifying field measurements. Allow 3 weeks for curving in addition to standard lead times.

Measure Point

Lamp Position
