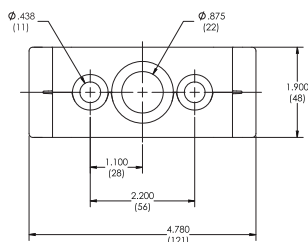
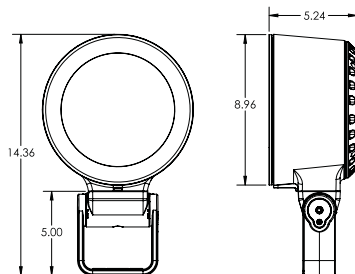




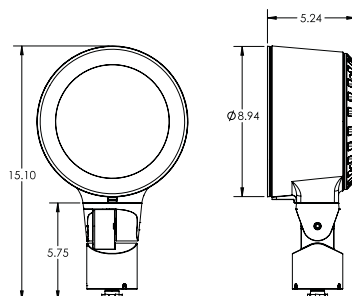
#### Specifications

|         |                    |
|---------|--------------------|
| Weight: | 15lbs              |
| EPA:    | KM: .73<br>YM: .71 |

#### DIMENSIONS



YOKE



KNUCKLE

## SAF7A RGBW SPECIALTY ARCHITECTURAL FLOOD AURORA MVOLT LED

#### HIGHLIGHTS

- The Aurora is a patent-pending lighting technique that blends wash and graze from two beams within a single luminaire, creating a refined, layered gradient effect.
- Available in 3 distribution options: Narrow, Medium, and Wide. Ideal for wall washing or column washing applications with excellent uniformity
- Suitable for a variety of mounting applications including ground, wall, pole, stanchion
- 3G vibration rating per ANSI C136.31
- DMX/RDM
- Taper-Lock technology provides full aiming integrity utilizing both a rugged knuckle and yoke design
- Minimalist design that provides clean and intentional lines and transitions
- Slightly convex watershed lens that evades water build up and staining
- Industry leading flow-thru design achieved with separately sealed optical chamber and driver
- Quad chip technology, enabling optimal color mixing under each individual optic. Avoid striations and color separation when wall grazing/washing
- Power Scaling driver technology allows each channel to reach its highest possible wattage and output, maximizing performance



IP68



#### PERFORMANCE SUMMARY

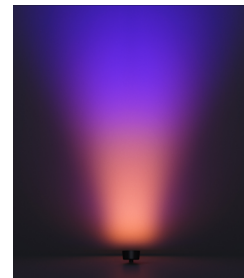
|                | Narrow (NA)      |       |     | Medium (MA)      |       |     | Wide (WA)        |       |     |
|----------------|------------------|-------|-----|------------------|-------|-----|------------------|-------|-----|
|                | Delivered Lumens | Watts | LPW | Delivered Lumens | Watts | LPW | Delivered Lumens | Watts | LPW |
| RED            | 586              | 23    | 25  | 532              | 23    | 23  | 513              | 23    | 22  |
| GREEN          | 1,190            | 26    | 46  | 1,080            | 26    | 42  | 1,041            | 26    | 40  |
| BLUE           | 199              | 30    | 7   | 181              | 30    | 6   | 174              | 30    | 6   |
| White (40K)    | 1,184            | 30    | 39  | 1,075            | 30    | 36  | 1,036            | 30    | 35  |
| All On (RGBW4) | 1,464            | 34    | 43  | 1,330            | 34    | 39  | 1,281            | 34    | 38  |

\* Based on fixture with both channels on (near and far beams)

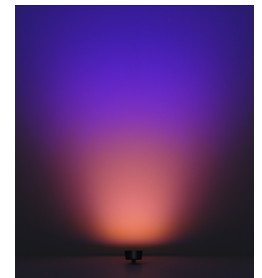
#### STANDARD DISTRIBUTION



Narrow



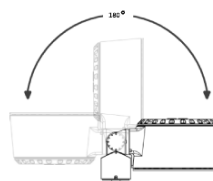
Medium



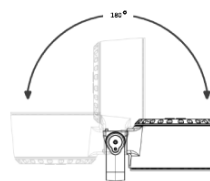
Wide

#### AIMING DETAIL

SAF 7 KNUCKLE



SAF 7 YOKE



## ORDERING INFORMATION

EXAMPLE: SAF7A LED P1 RGBW4 MVOLT MA CWL KM CJB DMX BL

| SAF7A                |                                                                                       |                                      |                       |                           |       |                                                                                                            |                |                                                     |                                                                                                                                                                                                                               |           |                                                                                   |          |                 |
|----------------------|---------------------------------------------------------------------------------------|--------------------------------------|-----------------------|---------------------------|-------|------------------------------------------------------------------------------------------------------------|----------------|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------------------------------------------------------------------------------|----------|-----------------|
| Series*              |                                                                                       | Source*                              | Performance Packages* | LED Dynamic Range*        |       | Voltage*                                                                                                   | Distribution*  |                                                     | Lens*                                                                                                                                                                                                                         | Mounting* |                                                                                   |          |                 |
| SAF7A                |                                                                                       | Specialty Architectural Flood Aurora | LED                   | P1                        | RGBW4 | 40K white (80CRI)                                                                                          | MVOLT          | NA<br>MA<br>WA                                      | Narrow Aurora<br>Medium Aurora<br>Wide Aurora                                                                                                                                                                                 | CWL       | Clear Watershed Lens<br><br>Note: CWL lens IK07. For IK10 use external WRG option | KM<br>YM | Knuckle<br>Yoke |
| Mounting Accessories |                                                                                       |                                      |                       | Options Accessory         |       | Options                                                                                                    | Control Input* | External                                            |                                                                                                                                                                                                                               | Finish*   |                                                                                   |          |                 |
| ADPMR                | Architectural Decorative Pole Mount Round                                             |                                      |                       | Hardware                  |       | CSL_ 10' – 50' of cord available in 5' increments<br><br>Note: Cord length required for Yoke Mounting only | DMX            | GS                                                  | Glare shield                                                                                                                                                                                                                  | BL        | Black Textured                                                                    |          |                 |
| ADPMS                | Architectural Decorative Pole Mount Square                                            |                                      |                       | TPH Tamper proof hardware |       |                                                                                                            |                | WRG                                                 | Wire Rock Guard                                                                                                                                                                                                               | BRS       | Bronze Smooth                                                                     |          |                 |
| AMPC_/_              | Architectural Mid Pole Clamp available to fit on a 4" or 6" pole with 1 or 2 fixtures |                                      |                       | LASC Safety Cable         |       |                                                                                                            |                | Note: WRG is installed and shipped with the fixture |                                                                                                                                                                                                                               | BRT       | Bronze Textured                                                                   |          |                 |
| APAR                 | Round 18" Pole Mount                                                                  |                                      |                       |                           |       |                                                                                                            |                | DBL                                                 | Black Smooth                                                                                                                                                                                                                  |           |                                                                                   |          |                 |
| APAS                 | Square 18" Pole Mount                                                                 |                                      |                       |                           |       |                                                                                                            |                | DDB                                                 | Designer Bronze                                                                                                                                                                                                               |           |                                                                                   |          |                 |
| AWSC                 | Architectutal Wall Splice Cover                                                       |                                      |                       |                           |       |                                                                                                            |                | DNA                                                 | Natural Aluminum                                                                                                                                                                                                              |           |                                                                                   |          |                 |
| CAJB                 | Cylindrical Architectural Junction box                                                |                                      |                       |                           |       |                                                                                                            |                | NBS                                                 | Natural Bronze Smooth                                                                                                                                                                                                         |           |                                                                                   |          |                 |
| CJB                  | Cylindrical Junction Box                                                              |                                      |                       |                           |       |                                                                                                            |                | VET                                                 | Verde Textured                                                                                                                                                                                                                |           |                                                                                   |          |                 |
| CPM                  | Cylindrical Pedestal Mount                                                            |                                      |                       |                           |       |                                                                                                            |                | WH                                                  | White Textured                                                                                                                                                                                                                |           |                                                                                   |          |                 |
| CPMSA                | Cylindrical Pole Mount Splice Access                                                  |                                      |                       |                           |       |                                                                                                            |                | WHS                                                 | White Smooth                                                                                                                                                                                                                  |           |                                                                                   |          |                 |
| CSM_                 | Cylindrical Stancion Mount 12"-48" available in 6" increments                         |                                      |                       |                           |       |                                                                                                            |                | _Z                                                  | Zinc Undercoat (i.e.BLZ)<br>Note: Zinc Undercoat provides corrosion protection for Marine Environment and Natatorium Construction                                                                                             |           |                                                                                   |          |                 |
| CWMA_E               | Cylindrical Wall Mount Arm. End 12"-48" (available in 6" increments)                  |                                      |                       |                           |       |                                                                                                            |                | CF                                                  | Custom Finish                                                                                                                                                                                                                 |           |                                                                                   |          |                 |
| CWMA_T               | Cylindrical Wall Mount Arm Top 12"-48" (available in 6" increments)                   |                                      |                       |                           |       |                                                                                                            |                | RALTBD                                              | RAL Paint Finishes<br><br>Note: RALTBD for pricing only, replace with applicable RAL call out when ready to order. See the RALBROCHURE for available options. It is recommended that Hydrel products only use textured paint. |           |                                                                                   |          |                 |

\*Required Fields

CSA LISTING TEMPERATURE: -20°C through 40°C

### ELECTRICAL LOAD

| Light Engines | System Watts | Current (A) |      |      |      |
|---------------|--------------|-------------|------|------|------|
|               |              | 120         | 208  | 240  | 277  |
| RGBW P1       | 34           | 0.28        | 0.16 | 0.14 | 0.12 |

### LUMEN AMBIENT TEMPERATURE (LAT) MULTIPLIERS

Use these factors to determine relative lumen output for average ambient temperatures from 0-40°C (32-104°F)

| Ambient |       | RGBW Lumen Multiplier |
|---------|-------|-----------------------|
| 0°C     | 32°F  | 1.04                  |
| 10°C    | 50°F  | 1.03                  |
| 20°C    | 68°F  | 1.01                  |
| 25°C    | 77°F  | 1.00                  |
| 30°C    | 86°F  | 0.99                  |
| 40°C    | 104°F | 0.97                  |

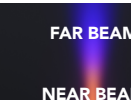
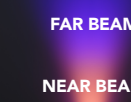
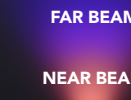
### Optical Scaling Charts\*

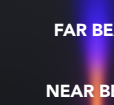
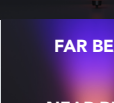
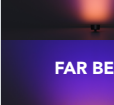
|     |      |
|-----|------|
| GS  | 0.96 |
| WRG | 0.81 |

Note: This table can be used to approximate the lumen values with different accessories. Please see IES files for exact lumen outputs.

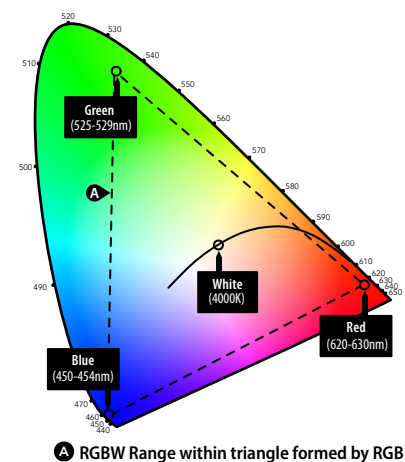
### LUMEN OUTPUT – SAF7A RGBW

Lumen values are from photometric tests performed in accordance with IESNA LM-79-08. Data is considered to be representative of the configurations shown, within the tolerances allowed by Lighting Facts. Actual performance may differ as a result of end-user environment and application. Contact factory for performance data on any configurations not shown here.

|                                                                                                                                                                                               | Distribution Type | Channel Setting    | RED ONLY     |        |     |        | GREEN ONLY   |        |     |        | BLUE ONLY    |        |     |        |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|--------------------|--------------|--------|-----|--------|--------------|--------|-----|--------|--------------|--------|-----|--------|
|                                                                                                                                                                                               |                   |                    | System Watts | Lumens | LPW | MAX CD | System Watts | Lumens | LPW | MAX CD | System Watts | Lumens | LPW | MAX CD |
| <br>FAR BEAM<br><br>NEAR BEAM | NA                | Near Beam Only     | 11           | 207    | 19  | 1,031  | 12           | 381    | 32  | 1,899  | 14           | 59     | 4   | 295    |
|                                                                                                                                                                                               |                   | Far Beam Only      | 13           | 426    | 33  | 9,313  | 16           | 809    | 51  | 17,684 | 17           | 141    | 8   | 3,080  |
|                                                                                                                                                                                               |                   | Near and Far Beams | 23           | 586    | 25  | 9,118  | 26           | 1,190  | 46  | 18,503 | 30           | 199    | 7   | 3,101  |
| <br>FAR BEAM<br><br>NEAR BEAM | MA                | Near Beam Only     | 11           | 188    | 17  | 322    | 12           | 346    | 29  | 593    | 14           | 54     | 4   | 92     |
|                                                                                                                                                                                               |                   | Far Beam Only      | 13           | 387    | 30  | 2,263  | 16           | 735    | 46  | 4,296  | 17           | 128    | 8   | 748    |
|                                                                                                                                                                                               |                   | Near and Far Beams | 23           | 532    | 23  | 2,293  | 26           | 1,080  | 42  | 4,653  | 30           | 181    | 6   | 780    |
| <br>FAR BEAM<br><br>NEAR BEAM | WA                | Near Beam Only     | 11           | 181    | 16  | 239    | 12           | 333    | 28  | 439    | 14           | 52     | 4   | 68     |
|                                                                                                                                                                                               |                   | Far Beam Only      | 13           | 373    | 29  | 1,601  | 16           | 708    | 44  | 3,040  | 17           | 123    | 7   | 529    |
|                                                                                                                                                                                               |                   | Near and Far Beams | 23           | 513    | 22  | 1,613  | 26           | 1,041  | 40  | 3,274  | 30           | 174    | 6   | 549    |

|                                                                                                             | Distribution Type | Channel Setting    | WHITE ONLY (40K) |        |     |        | ALL ON RGBW4 (Red, Green, Blue, White 40K) |        |     |        |
|-------------------------------------------------------------------------------------------------------------|-------------------|--------------------|------------------|--------|-----|--------|--------------------------------------------|--------|-----|--------|
|                                                                                                             |                   |                    | System Watts     | Lumens | LPW | MAX CD | System Watts                               | Lumens | LPW | MAX CD |
| <br>FAR BEAM<br>NEAR BEAM  | NA                | Near Beam Only     | 14               | 392    | 28  | 1,956  | 17                                         | 512    | 30  | 2,556  |
|                                                                                                             |                   | Far Beam Only      | 17               | 808    | 48  | 17,669 | 17                                         | 952    | 56  | 20,803 |
|                                                                                                             |                   | Near and Far Beams | 30               | 1,184  | 39  | 18,415 | 34                                         | 1,464  | 43  | 22,772 |
| <br>FAR BEAM<br>NEAR BEAM | MA                | Near Beam Only     | 14               | 356    | 25  | 611    | 17                                         | 465    | 27  | 798    |
|                                                                                                             |                   | Far Beam Only      | 17               | 734    | 52  | 4,293  | 17                                         | 864    | 51  | 5,054  |
|                                                                                                             |                   | Near and Far Beams | 30               | 1,075  | 36  | 4,631  | 34                                         | 1,330  | 39  | 5726   |
| <br>FAR BEAM<br>NEAR BEAM | WA                | Near Beam Only     | 14               | 343    | 25  | 452    | 17                                         | 448    | 26  | 591.3  |
|                                                                                                             |                   | Far Beam Only      | 17               | 707    | 42  | 3,037  | 17                                         | 832    | 49  | 3575.6 |
|                                                                                                             |                   | Near and Far Beams | 30               | 1,036  | 35  | 3,258  | 34                                         | 1,281  | 38  | 4028.8 |

## RGBW GAMUT AND RANGE



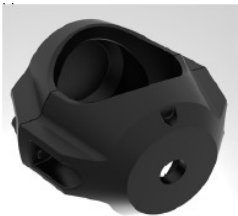
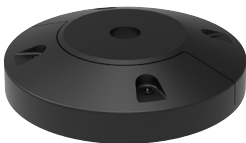
- The Gamut of a luminaire determines the potential color range, specifically the dominant wavelength of each primary color.
- The Path determines the range of colors the user can select for the luminaire.

## ARCHITAINMENT COLOR GPHD

- **Gamut** Triangular
- **Path** Full RGB gamut
- **Handle** Four Handles: Red, Green, Blue, White
- **Data** DMX512/RDM

The RGBW Range reaches the full range of saturated colors and subtle pastels to create bold transformational effects.

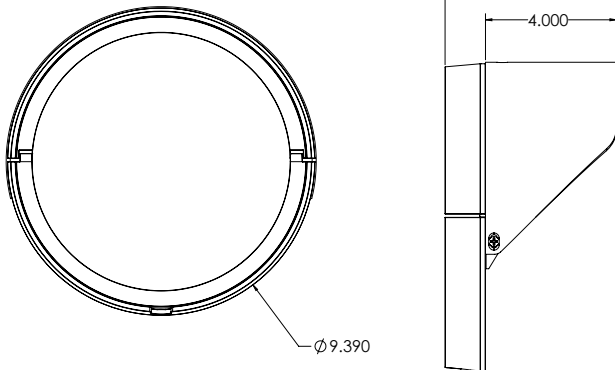
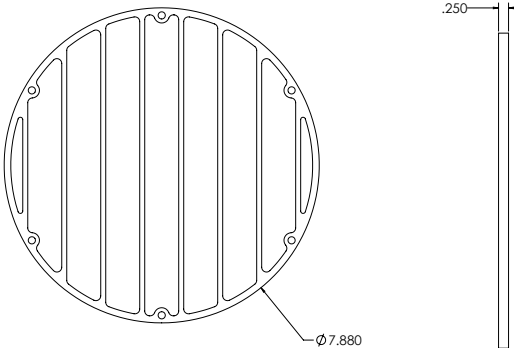
## SAF MOUNTING ACCESSORIES

|                                                                                     |                                                                                                                                                                                                                                                                                                                                                                   | Part #                                                                                    |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
|    | <p>ADPMR/ADPMS Architectural Decorative Pole Mount Round or Square</p> <ul style="list-style-type: none"> <li>Architectural opulent design for seamless pole integration and fixture aiming</li> <li>Intended for 4" round and tapered poles or minimum 4" square poles</li> <li>Mounting location on the top of each arm accepts one lighting fixture</li> </ul> | <p>Examples:<br/>ADPMR 78C BL<br/>See <a href="#">spec sheet</a> for more options</p>     |
|    | <ul style="list-style-type: none"> <li>AMPC Architectural Mid Pole Clamp</li> <li>Clamp pole mount design for quick install and fixture aiming</li> <li>Intended for 4" or 6" round straight pole</li> <li>Mount one or two fixtures</li> <li>Mounting location mid pole</li> </ul>                                                                               | <p>Example:<br/>AMPC4/1 78C BL<br/>See <a href="#">spec sheet</a> for more options</p>    |
|   | <p>APAR/APAS Architectural Pole Arm Round or Square</p> <ul style="list-style-type: none"> <li>Intended for 4" round and tapered poles or minimum 4" square poles</li> <li>Mounting location on the top of each arm accepts one lighting fixture</li> </ul>                                                                                                       | <p>Example:<br/>APAS XLSC BRS<br/>See <a href="#">spec sheet</a> for more options</p>     |
|  | <p>AWSC Architectural Wall Splice Cover</p> <ul style="list-style-type: none"> <li>Designed to be mounted over a recessed wall box or can be surface mounted for direct conduit entrance</li> <li>Supplied with an integral splice access compartment for easy fixture connections</li> </ul>                                                                     | <p>Example:<br/>AWSC 78C DNA<br/>See <a href="#">spec sheet</a> for more options</p>      |
|  | <p>CAJB Cylindrical Architectural Junction Box</p> <ul style="list-style-type: none"> <li>Designed for architectural and landscape applications</li> <li>Recommended for mounting on a rigid metallic conduit</li> </ul>                                                                                                                                          | <p>Example:<br/>CAJB 34B XLSC DBL<br/>See <a href="#">spec sheet</a> for more options</p> |
|  | <p>CJB Cylindrical Junction Box</p> <ul style="list-style-type: none"> <li>Drilled and tapped to 3/4" NPT specifications</li> <li>For larger hole sizes, consult factory</li> <li>Recommended to seal conduit to maintain dry components</li> </ul>                                                                                                               | <p>Example:<br/>CJB 34S XLSC VET<br/>See <a href="#">spec sheet</a> for more options</p>  |

## SAF MOUNTING ACCESSORIES

|                                                                                     |                                                                                                                                                                                                                                                                                              | Part #                                                                                                      |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
|    | <p>CPM Cylindrical Pedestal Mount</p> <ul style="list-style-type: none"> <li>• Suitable for architectural and landscape applications</li> <li>• Provided with front access cover for easy wiring and installation.</li> </ul>                                                                | <p>Example:<br/>CPM 78C BL<br/>See <a href="#">spec sheet</a> for more options</p>                          |
|    | <p>CPMSA Cylindrical Pole Mount Splice Access</p> <ul style="list-style-type: none"> <li>• Designed to mount onto a 2-3/8" tenon</li> <li>• Provided with splice compartment</li> </ul>                                                                                                      | <p>Example:<br/>CPMSA 78C DBL<br/>See <a href="#">spec sheet</a> for more options</p>                       |
|   | <p>CSM Cylindrical Stanchion Mount</p> <ul style="list-style-type: none"> <li>• Available in heights from 12" to 48" in 6" increments</li> <li>• Provided with front access cover for easy wiring and installation.</li> </ul>                                                               | <p>Example:<br/>CSM12 XLSC BRT<br/>See <a href="#">spec sheet</a> for more options</p>                      |
|  | <p>CWMA E/CWMA T Cylindrical Wall Mount Arm End or Top</p> <ul style="list-style-type: none"> <li>• Available in lengths from 12" to 48" in 6" increments</li> <li>• Supplied with splice cover for easy wiring and installation</li> <li>• End mounting only available with SAF7</li> </ul> | <p>Example:<br/>CWMA30E 78C BL<br/>CWMA12T XLSC BRS<br/>See <a href="#">spec sheet</a> for more options</p> |

## EXTERNAL ACCESSORIES

|                                                                                   |                                                                       |                                                                                    | Part #                                    |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------|
|  | <ul style="list-style-type: none"> <li>GS- Glare Shield</li> </ul>    |  | Example:<br>GSSAF7A BL                    |
|                                                                                   | <ul style="list-style-type: none"> <li>WRG-Wire Rock Guard</li> </ul> |  | WRG is installed and shipped with fixture |

## ACCESSORY OPTIONS

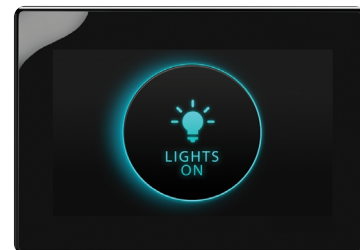
### TAKE CONTROL

Hydrel lighting solutions bring ease of use, innovation, and next-generation control features to commercial, underwater, and architectural outdoor applications. We offer a dedicated team of specification engineers to take you through lighting design, the specification process, to the installation of our fixtures. We simplify the complex and help you create the right layer of light for any outdoor lighting environment. Find the right architectural outdoor fixture, controls, and network connectivity with Hydrel Lighting Solutions.

### FRESCO CONTROL SYSTEM

| Series |                       | Model |                                 | Options |                 | Finish |                  |
|--------|-----------------------|-------|---------------------------------|---------|-----------------|--------|------------------|
| FCS    | Fresco Control System | 7TSN  | 7" touchscreen with nLight port | X       | DMX/RDM control | DBL    | Black            |
|        |                       |       |                                 |         |                 | DWH    | White            |
|        |                       |       |                                 |         |                 | DNA    | Natural Aluminum |

Refer to [FRESCO](#) spec sheet for additional details and options.



### EASYL - LED SHOW CONTROLLER WITH LCD TOUCHSCREEN

| Series  |            | Voltage |                        | Finish |       |
|---------|------------|---------|------------------------|--------|-------|
| EZSOLO  | Easy Solo  | MVOLT   | 120V-277V VAC, 50/60Hz | BK     | Black |
| EZTOUCH | Easy Touch |         |                        | Wh     | White |
| EZPRO   | Easy Pro   |         |                        |        |       |

Refer to [EASYL](#) spec sheet for additional details and options.



### PATHWAY Connectivity Solutions- DMX networking and advanced control

DMX512 networks create dynamic lighting. Dynamic lighting often brings a lot of color and movement to spaces. The DMX512 lighting protocol was created to serve the needs of performance lighting, such as in theaters or music venues. A DMX network is designed to support large amounts of data continually moving between controllers and luminaires, and at very high speeds. Many non-performance lighting applications also rely on DMX networks, to support RGB LED luminaires featured in applications such as building façades, hotel lobbies and corporate reception areas.

A DMX network always includes a controller and luminaires that are compatible with the DMX protocol. As well, DMX lighting systems must include network devices that route the DMX data to different locations between the controllers and luminaires.

[Pathway Connectivity](#) provides these network devices, creating robust and secure network backbones. Pathway devices create bridges between Ethernet and DMX, and DMX and other kinds of lighting control protocols, such as RDM, nLight® or 0-10v.



### DMX-RDM Repeater with Power in IP65 Enclosure

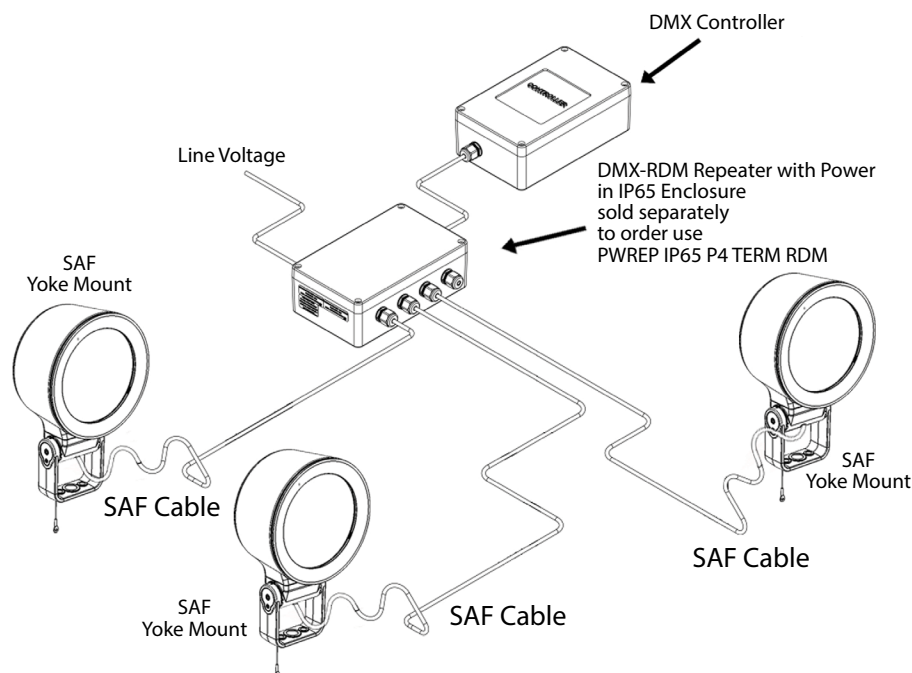
| Model                                         |
|-----------------------------------------------|
| PWREP IP65 P4 TERM RDM                        |
| DMX-RDM Repeater with Power in IP65 Enclosure |

Refer to [PWREP IP65](#) spec sheet for additional details.





## WIRING AND LAYOUT DESIGN



### Wiring Detail - DMX RGBW Fixture



## FEATURES & SPECIFICATIONS

**MATERIAL:** Die cast copper-free aluminum (A360) housing & doors with separate optical and driver compartments to ensure thermal isolation of the electronic drivers and LED's.

**VOLTAGE:** MVOLT 120V-277V, 50/60Hz.

**DISTRIBUTION:** Narrow, Medium, Wide

**LENS:** Molded from heat strengthened borosilicate glass for superior clarity and strength.

**MOUNTING:** Adjustable knuckle is 1/2" NPT. Yoke mount is a 7/8" thru hole center and (2) 7/16" thru holes 2.2" on center. Aluminum knuckle, yoke, & stainless steel locking hardware with infinite aiming adjustment capabilities and a wide array of mounting accessories. The SAF series can withstand up to a 3G vibration load rating per ANSI/IEEE C136.31. Yoke mount luminaires are provided with 10'-50' at 5ft increments of 18 gauge/6 conductor ST cord for power supply and control. Knuckle mount luminaires are provided with 18' leads (18 gauge for power supply and 22 gauge for control).

**GLARE CONTROL:** External glare control option includes half glare shield.

**EXTERNAL ACCESSORY:** Impact resistant rock guard

**FINISH:** Exterior parts are protected by a zinc-infused durable TGIC thermoset powder coat finish that provides superior resistance to corrosion and weathering. A tightly controlled multi-stage process ensures a minimum 3 mils thickness for a finish that can withstand extreme climates without cracking or peeling.

**ELECTRICAL:** MVOLT (120-277) LED power supply 34 watts, Class 1 electronic driver has a power factor >90%, THD<10%. 10kV surge protection meets a minimum Category C low operation per ANSI/IEEE C62.41.2.

**CONTROL:** 8 channel system. Channels 1-4 will control the far beam and channels 5-8 control the near beam.

**LIGHT SOURCE:** Quad Chip RGBW4 (Red, Green, Blue, White 40K) L90 > 35,900 hours at 25°C. All within 3 MacAdam ellipses.

**FEATURES:** Taper lock knuckle and yoke for infinite aiming and an unparalleled locking ability.

#### GOVERNMENT PROCUREMENT

**BAA – Buy American Act:** This product is available in a version that qualifies as a domestic end product under the Buy American Act as implemented in the FAR and DFARS.

**BABA – Build America Buy America:** This product is available in a version that qualifies as produced in the United States under the definitions of the Build America, Buy America Act, as implemented by 2 C.F.R. Part 184 and other agency implementing regulations, including Department of Transportation regulations.

Please refer to [www.acuitybrands.com/resources/buy-american](http://www.acuitybrands.com/resources/buy-american) for additional information.

**LISTING:** cCSAus, suitable for outdoor & wet location, IP68 rated.

**WARRANTY:** 5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at:

[www.acuitybrands.com/support/warranty/terms-and-conditions](http://www.acuitybrands.com/support/warranty/terms-and-conditions)

Consult factory for details

**NOTE:** Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.