

# Galileo RGBW ADA Series

## ADA Compliant Wall Sconce

### RGBW Color Tunable — WiZ Pro Wi-Fi Enabled

We reserve the right to revise the design or components of any product without notice.

CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		

#### SPECIFICATIONS

- BACKPLATE — 16 Ga. aluminum (AL).
- CAGE — Square extruded aluminum bars permanently secured by hidden means to the frame.
- DIFFUSER — White translucent, fully enclosed non-yellowing 100% virgin acrylic, .125 Thick (1/8”).
- DRIVER — Universal voltage input, 120/277V electronic driver.
- FASTENERS — Stainless steel tamperproof screws —(2) To secure cage/frame in place.
- FINISH — Corrosion and Weather resistant, extremely durable pre-treated oven baked polyester powder.
- GASKETING — High Temp., non-aging black EPDM and/or neoprene rubber around the entire lens perimeter & rear wire entrance hole to protect against dust, moisture & outside contaminants.
- LIGHT ENGINE — RGBW LED Color tuning system - Linear Light Engines.
- MOUNTING — Use (4) or (6) 5/16” diameter holes for 1/4” diameter bolts for outdoor or indoor. 7/8” KO in Center for Wire Access.
- SOFTWARE — WiZ Pro WiFi Control App (Android / IOS / Cloud)
- COMPLIANCE — Built to comply with U.S. and Canadian safety standards. Suitable for wet locations. ADA Compliant.



Xenia (XN)



#### ORDERING INFO

Series	Size	Voltage	Finish	Options
ORDERING GUIDE:				

#### SERIES

Note: Refer to Cage Styles on Pg.2 for Style Code  
 RW-ADA-xx = Galileo RGBW ADA Series  
 — xx = Style Code  
 — Order Example: **RW-ADA-XN**

#### SIZE

XL = 18” Tall x 8.25” Width x 4” Depth  
 XL2 = 26” Tall x 8.25” Width x 4” Depth  
 XL3 = 30” Tall x 8.25” Width x 4” Depth

#### VOLTAGE

UNV = Universal Volt (120-277v) Electronic Driver

#### STANDARD FINISH

BK = Black Finish  
 BZ = Bronze Finish  
 PNA = Painted Natural Aluminum  
 SGR = Silver Gray  
 WH = Textured White Finish

#### PREMIUM UPCHARGE FINISH

CC = Custom Color (Visit [www.ralcolor.com](http://www.ralcolor.com))  
 — Provide RAL# or Make-to-Match Color Chip  
 +NAT = Epoxy Coating for Natatorium  
 — Includes Conformal Coating of LEDs

#### DIFFUSER OPTIONS

CB = Clear Bottom  
 CT = Clear Top  
 CTB = Clear Top & Bottom (Standard with Up/Down Light)  
 OB = Open Bottom (indoor only)  
 OQT = Opaque Top (No Up Light)  
 OQB = Opaque Bottom (No Down Light)  
 OQTB = Opaque Top & Bottom (No Up or Down Light)

#### ACCESSORY OPTIONS (order as a separate line)

REMT0030 = Remote for WiZ WiFi Control System

#### WATTAGES

SIZE	XL	XL2	XL3
RED	9W	14W	16W
GREEN	9W	14W	16W
BLUE	9W	14W	16W
35K WHITE	19W	30W	35W

NOTE: Wattages shown are nominal.

#### WiZ PRO COLOR TUNING APP



Jupiter (JU)

Mercury (ME)

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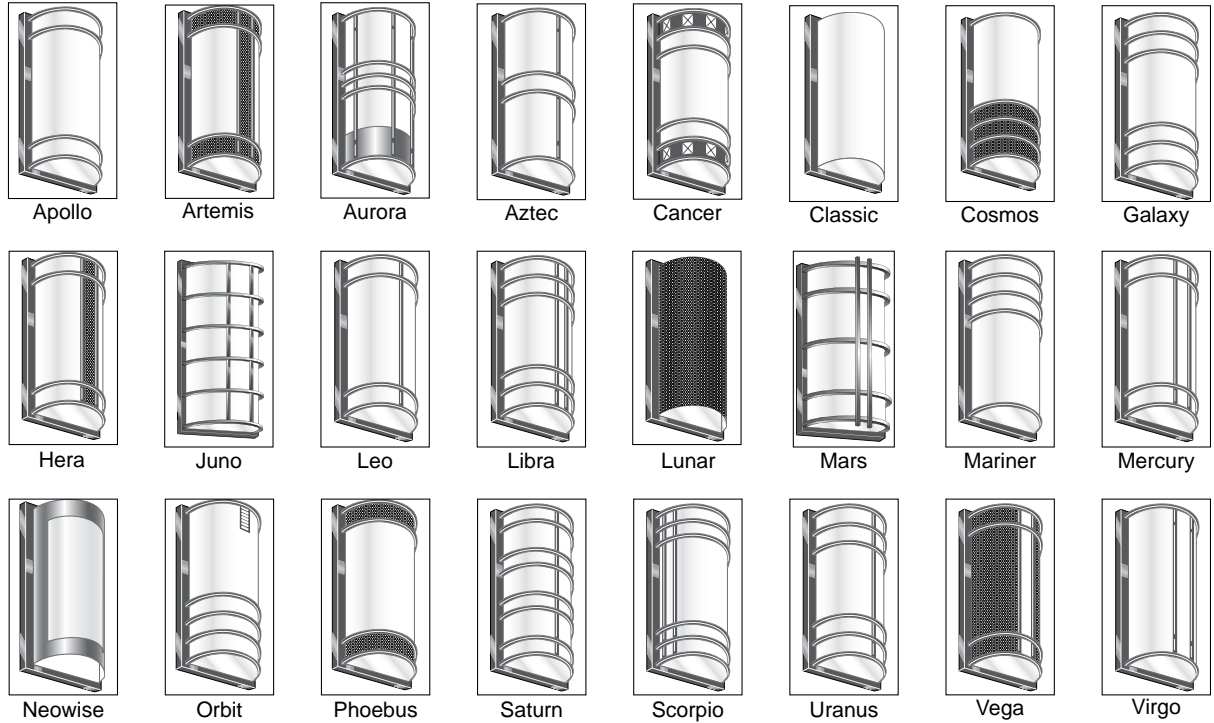
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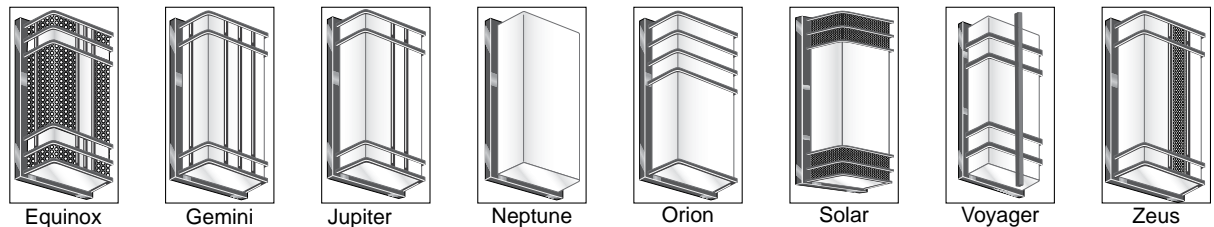
CATALOG #		TYPE
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ROUND	
Apollo	RW-ADA-AP
Artemis	RW-ADA-AT
Aurora	RW-ADA-AU
Aztec	RW-ADA-AZ
Cancer	RW-ADA-CA
Classic	RW-ADA-CL
Cosmos	RW-ADA-CS
Galaxy	RW-ADA-GA
Hera	RW-ADA-HR
Juno	RW-ADA-JN
Leo	RW-ADA-LE
Libra	RW-ADA-LI
Lunar	RW-ADA-LU
Mars	RW-ADA-MAR
Mariner	RW-ADA-MR
Mercury	RW-ADA-ME
Neowise	RW-ADA-NEO
Orbit	RW-ADA-OR
Phoebus	RW-ADA-PH
Saturn	RW-ADA-ST
Scorpio	RW-ADA-SP
Uranus	RW-ADA-UR
Vega	RW-ADA-VA
Virgo	RW-ADA-VG
SQUARE	
Equinox	RW-ADA-EQ
Gemini	RW-ADA-GE
Jupiter	RW-ADA-JU
Neptune	RW-ADA-NE
Orion	RW-ADA-ON
Solar	RW-ADA-SO
Voyager	RW-ADA-VY
Zeus	RW-ADA-ZE
TRIANGLE	
Pisces	RW-ADA-PI
Pisces 2	RW-ADA-PI2
Quasar	RW-ADA-QU
Sagittarius	RW-ADA-SG
Thor	RW-ADA-TH
Triton	RW-ADA-TR
Viking	RW-ADA-VK

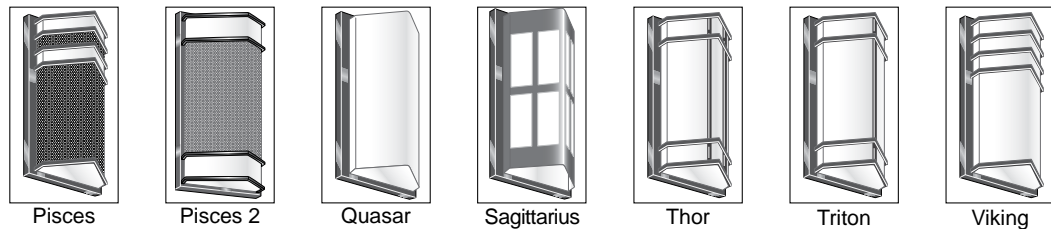
## ROUND DIFFUSER



## SQUARE DIFFUSER



## TRIANGULAR DIFFUSER



35K

The **Galileo RGBW ADA Series** features color tuning light engines which can be controlled via the **iOS or Android WiZ Pro app**. Various modes allow the user to adjust the brightness of the illumination at a neutral white color temperature or the color hue in any combination of RGB with a possible 16 million color settings.

The ability to customize your lighting gives the user the flexibility to personalize their illumination scheme according to their desired configuration which is applicable for holidays, themed events, location specific environments, and many more applications.