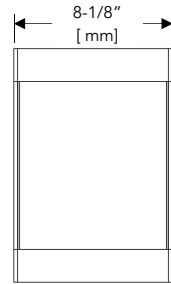
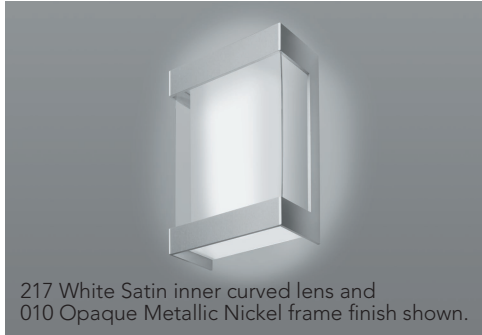
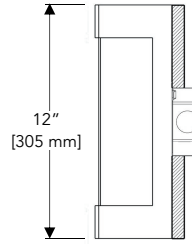




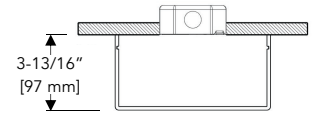
Catalog #: Type:
 Project: Date:
 Prepared By:
 Comments:



Front View



Side View



Top View

Product Weight: 2.4 lbs.

FEATURES

The Glass In Glass wall sconce enhances a simple rectilinear frame with frosted center, upper and lower diffusers to provide soft, pleasing illumination to applications including hotels, restaurants, residential and other leisure facilities. Available in a variety of configurations and finish options to add a signature appearance.

MECHANICAL

- Standard 20-gauge light engine housing compatible with all available shades.

OPTICAL

- Clear 100% acrylic non-yellowing outer lens with DR additive.
- .020" thick acrylic inner arc lens in white satin acrylic or with 100% polyester fabric fused to acrylic sheet, available in a variety of patterns.¹
- Sonically and chemically welded joints will not yellow.
- Painted opaque acrylic frame available in satin white or faux metallic nickel or bronze.
- Washable with mild soap and water.
- Custom shapes, designs also available.
- 3000K, 90CRI¹

WARRANTY

- 5-year limited warranty.

ELECTRICAL

- Integral electronic driver.
- 120V, 60 Hz.¹
- Dimmable to 10% via standard Triac dimmer.

MOUNTING

- Faces mechanically attach to housing with tool-less fasteners and can be oriented either vertically or horizontally.
- Mounts to standard 4" recessed j-box (by others).

CERTIFICATIONS

- UL damp listed to US and Canadian safety standards.
- Meets Energy Star requirements.
- Compliant with JA8-2019 requirements of California Title 24.
- Americans with Disabilities Act (ADA) compliant.
- RoHS compliant.

(1) Contact Sales at Sales@rlrindinc.com for non-cataloged & custom configurations.

TECHNICAL

L70 Life:	>54,000 hours
Color Consistency:	5-Step SDCM
Max. Ambient Temperature:	45° C
Min. Starting Temperature:	-20° C
Sound Rating:	Class A
Power Factor:	>0.90
THD:	<20%

LIGHT ENGINE DATA

	Light Engine Lumens ²	Input Power	Light Engine Efficacy	120V Current
17W	1,530 lm	16.9 W	90.6 LPW	0.14 A

(2) Luminaire lumens are lower due to optical losses from shade.

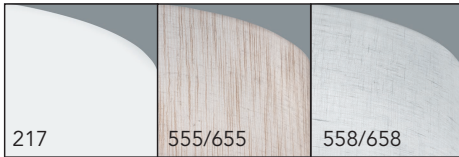
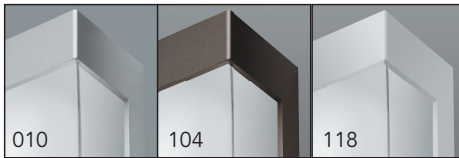
ORDERING INFORMATION

Example: 17W-3090-WM-GIG-217-010

17W	-	3090	-	WM	-	GIG	-	217	-	010
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WATTAGE
17W**LED COLOR¹**
3000K, 90CRI**MOUNTING**
WM = Wall
Mount**FACE STYLE**
GIG = Glass
In Glass**INNER CURVED LENS FINISH**
(See photos below)
217 = White Satin
555 = Jute
558 = White Linen**FRAME FINISH**
(See photos below)
010 = Opaque Metallic Nickel
104 = Opaque Metallic Bronze
118 = Opaque White

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INNER CURVED LENS FINISHES217
White
Satin555/655
Jute558/658
White
Linen**FRAME FINISHES**010
Opaque
Metallic
Nickel104
Opaque
Metallic
Bronze118
Opaque
White**COMPATIBLE DIMMER LIST**

The following dimmers have been tested and verified as compatible. Additional dimmers may be compatible but have not been tested.

Lutron MACL-153M	Leviton IPL06-10Z
Lutron TGCL-153P	Leviton 6674-POW
Lutron CTCL-153P	Leviton 6672-1LW
Lutron PD-6WCL	Leviton DLS06-1LZ

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