



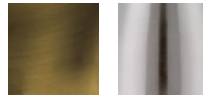
Project:

Location:

Fixture Type:

Catalog Number:

AVAILABLE FINISHES:



Cinaplex

WS200615

PRODUCT DESCRIPTION

Radiant Design. The Cinaplex Wall Sconce transforms walls into luminous works of art. Its hand-blown glass diffusers can be aligned in symmetry or staggered for dramatic rhythm along its slender architectural frame. Each glass element reveals a soft, multidirectional glow that enhances the surrounding surfaces with depth and warmth. Designed with a discerning eye for proportion and material, Cinaplex combines timeless artistry with advanced LED performance. The result is a bold yet graceful statement that feels both contemporary and enduring. This fixture is compatible with WAC Home system for Tunable White and Dim-to-Warm lighting (1800K – 4000K), ensuring the perfect illumination for any mood or setting. Cinaplex redefines decorative wall lighting with an effortless sophistication that complements any modern interior.

FEATURES

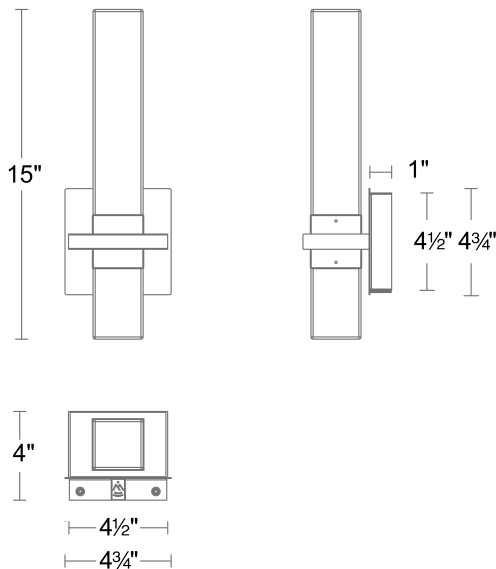
- Driver concealed within the canopy
- Clear artisanal mouth blown textured glass shade
- Customizable configuration with interchangeable glass
- *Compatible with WAC Home system to create a personalized lighting experience. Components required for tunable white and dim-to-warm capabilities

SPECIFICATIONS

Rated Life	60000 Hours
Standards	ETL, cETL,Damp Location Listed
Input	120-277 VAC,50/60Hz
Dimming	ELV: 100-5%,TRIAC: 100-5%
Mounting	Can be mounted on wall vertically or upside down
Color Temp	3000K (WAC Home 1800K-4000K)*
CRI	90
Construction	Extruded aluminum body with artisanal mouth blown glass shade

REPLACEMENT PARTS

RPL-GLA-200615-01 - Tall Glass
RPL-GLA-200615-02 - Short Glass



WS200615

Model & Size	Color Temp	Finish	LED Watts	LED Lumens	Delivered Lumens
WS200615 15"	3000K (WAC Home 1800K-4000K)*	AB Aged Brass	7W	393	388
	3000K (WAC Home 1800K-4000K)*	BN Brushed Nickel	7W	393	388

Example: **WS200615-TWA-BN**

For custom requests please contact customs@modernforms.com

* WAC Home components required for tunable white or Dim-to-Warm mode. See WAC Home section on website for additional information or use QR code on the right

