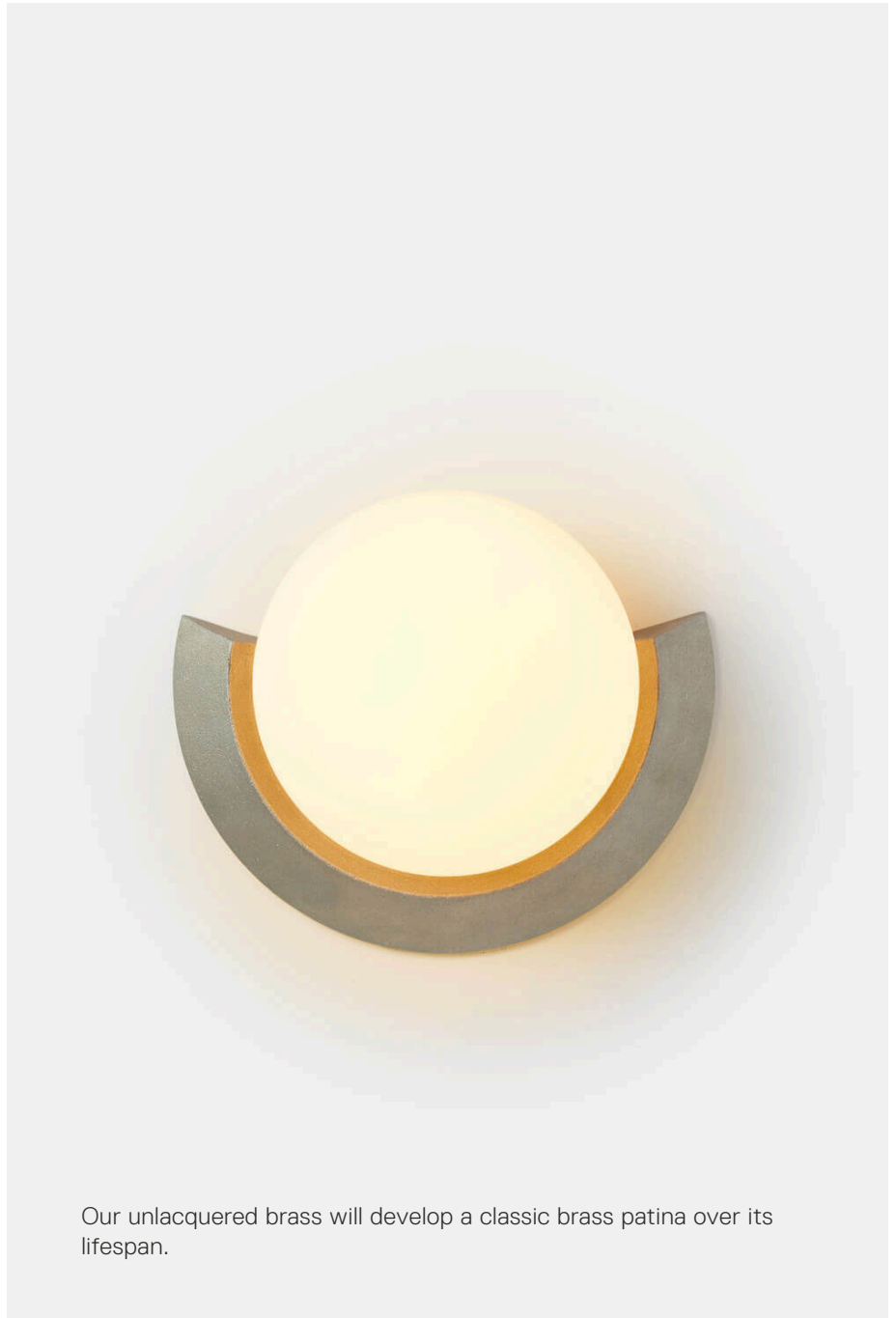


# Cuff Sconce

Sconces



50 Greene St  
New York NY 10013  
T +1 212 388 1621  
sales@rbw.com



Our unlacquered brass will develop a classic brass patina over its lifespan.

For 2D & 3D drawings of all products, including CAD, Revit and IES files, please visit [rbw.com](http://rbw.com)

Generate Date: Tue Mar 19 2024

**DESCRIPTION**

A captivating collection of refined detail and timeless sophistication, created in collaboration with Little Wing Lee of Studio & Projects.

**MATERIALS**

Cast solid glass, sand-casted aluminum, sand-casted brass

**COLLECTION NOTES**

Our unlacquered brass will develop a classic brass patina over its lifespan.

**PERFORMANCE**

Delivered Lumens: 657.6 lm (DC) | 441.7 lm (AC)

Power Consumption: 7.2W (DC) | 8W (AC)

Luminaire Efficacy: 92 lm/W (DC) | 54.6 lm/W (AC)

90+ CRI

**LED LIFESPAN**

50k hours

**PATENT FILE NUMBER**

Patent Pending

**CERTIFICATION**

ADA Compliant

UL Listed

Suitable for Damp Locations

**NOTE ON IMAGERY**

All product photos are made using the correlated color temperature (CCT) of 2700k. The actual color temperature experienced within your environment may vary based on other light sources and materials present.

**PRODUCT DIMENSIONS**

7.7 in W x 6.5 in H x 3.2 in D

**PRODUCT WEIGHT**

Powder Coated Sconce: 1.9lbs | Natural Aluminum Sconce: 1.9lbs | Brass Sconce: 3.8lbs

**DIMENSIONAL WEIGHT**

1 lb

---

**YOUR PRODUCT CODE**

**CU-WS-**  -  -  -  -

---

Specification Logic

**PRIMARY FINISH**

---

Natural	AL001
Brass	BR001
Matte White	PC20
Matte Black	PC30
Custom Powder Coated	PCXX

**CCT**

---

2700K (warm white)	27
3000K (soft white)	30
3500K (neutral white)	35

**DIMMING / CONTROL / INPUT**

---

0.1% Dimming, 0-10V Control, 120V or 277V "Universal Input" (Driver External)	0.1_10V_UNV
1% Dimming, 0-10V Control, 120V or 277V "Universal Input" (Driver External)	1_10V_UNV
1% Dimming, TRIAC / Forward Phase Control, 120V Input (Driver External)	1_TRIAC_120V
10% Dimming, TRIAC / Forward Phase Control, 120V Input	10_TRIAC_120V
Low Voltage (Driver required, driver not included)	LV

Generate Date: Tue Mar 19 2024



Drawings

