



PERFORMANCE

Delivered Lumens 657.6 lm (DC) | 441.7 lm (AC)
Power Consumption 7.2W (DC) | 8W (AC)
Luminous Efficacy 92 lm/W (DC) | 54.6 lm/W (AC)
90+ CRI
Full detail in photometry summary.

CERTIFICATION

ADA Compliant
UL Listed
UL Listed to Canadian safety standards.
Suitable for Damp Locations

PATENT FILE NUMBER

US: Patent Pending, CA: 230347, 230348 AU: 2024411587, EU: DM/236889

LED LIFESPAN

50k hours

SPECIFICATION LOGIC

PRIMARY FINISH COLOR

Natural Aluminum AL001

CCT

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

DIMMING / CONTROL / INPUT

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

Cuff Sconce

Sconces

YOUR PRODUCT CODE

CU-WS- - - - -

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.

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

DRAWINGS

