

# LED Wall Sconce

 Wall mounted • Damp location listed 

## P710052-009-30

### Description:

Planck LED wall fixtures use indirect illumination to provide a dramatic architectural feature to any space. A brushed metal beam sports a sleek chrome accent to add visual interest to the minimalist form. Suitable for residential or commercial applications, can be installed vertically or horizontally.

### Specifications:

- Brushed Nickel (-009) (plated)
- Steel construction
- Clear Glass panels, White polycarbonate diffuser
- Rectangular design pairs with a geometric back plate to create Planck
- 2-light 32-watt LED wall bracket
- Brushed Nickel finish with linear chrome accents
- LED source provides indirect lighting as it reflects against a wall, offering both visual interest and functional illumination
- Planck can be installed vertically or horizontally
- Measures 4 3/4" W x 24" H
- 1147 lumens 35 lumens/watt (delivered)
- Warm white 3000K lighting color and 90+CRI
- Design accommodates Modern, Mid-Century and Luxe lighting applications within the bath and vanity area
- Damp location listed
- Dimmable to 10% brightness (See Dimming Notes)
- Back plate covers a standard 4" octagonal recessed outlet box
- Mounting plate for outlet box included
- 6" of wire supplied
- Complies with "Americans with Disabilities Act" - ADA

### Performance:

Number of Modules	2
Input Power	32w per module
Input Voltage	120 V
Input Frequency	60 Hz
Lumens/LPW (Delivered)	1147/35.3 (LM-79)
CCT	3000 K
CRI	90 CRI
Life (hours)	50,000 (L70/TM-21)
FCC	Meets FCC Title 47, Part 15 Class B
Min. Start Temp	-10 °C
Warranty	5 year limited warranty
Labels	cETLus Damp location listed

### Images:



### Dimensions:

Width: 4-3/4"  
 Depth: 3"  
 Height: 24"  
 H/CTR: 2-3/8"

Glass  
 Width: 11-1/4"  
 Height: 1-5/8"  
 Glass 2  
 Width: 11-1/8"  
 Height: 1-5/8"

## Photometrics:

## P710052-009-30

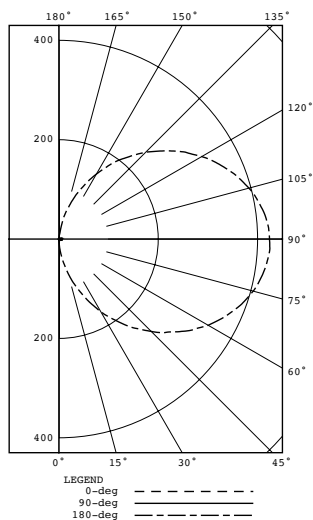
<b>ELECTRICAL DATA</b>	<b>P710052-009-30</b>
Input Voltage	120 V
Input Frequency	60 Hz
Input Current	0.267 A
Input Power	32
Power Factor	Greater than 0.90
THD	<20%
FCC	Meets FCC Title 47, Part 15 Class B
Operating Temperature	-10 °C to
Dimming	Yes*

\*See Dimming Notes for more information

### P710052-009-30

LED Light Engine: 3000 K 90 CRI  
 System Wattage: 32  
 Fixture delivered lumens: 1147  
 Fixture Efficacy: 35.3

Spacing Criteria:



Test 15.00099 Test Date 02/05/18

### CANDELA DISTRIBUTION

CANDELA	DISTRIBUTION			FLUX		
	0.0	45.0	90.0	135.0	180.0	
0	1	1	1	1	1	
5	1	0	1	9	16	1
15	1	1	1	44	71	6
25	1	1	1	82	135	18
35	1	1	2	122	200	37
45	0	1	2	161	263	59
55	1	2	4	197	321	83
65	2	2	6	225	369	104
75	1	2	7	226	405	115
85	0	0	5	190	423	113
90	0	0	5	188	424	
95	0	0	4	181	420	112
105	1	2	5	205	396	111
115	1	1	3	191	356	96
125	1	2	3	166	306	75
135	1	1	1	131	247	51
145	2	2	2	91	185	31
155	2	1	1	64	118	15
165	1	0	1	24	58	4
175	1	1	1	2	3	0
180	0	0	0	0	0	

### ZONAL LUMEN SUMMARY

ZONE	LUMENS	%FIXT
0-30	25	2.4
0-40	62	6.0
0-60	203	19.7
0-90	535	52.0
90-120	319	31.0
90-130	393	38.2
90-150	474	46.1
90-180	493	48.0
0-180	1028	100.0

**P710052-009-30****Dimming Notes:**

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P710052 is designed to be compatible with many Triac/Forward Phase or ELV/Reverse Phase controls.

The following is a partial list of known compatible dimmer controls.

**Dimming Controls**

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Lutron - NTELV-300

Lutron - DVELV-300P

Lutron - DVCL-253P

Lutron - Caseta Wireless

Leviton – 6672

Leviton – 6674

Leviton - 6681

Lutron - AYCL-153P

Lutron - TGCL-153PH

Lutron - AYLV-600P

Lutron - NTLV-600

Lutron - MAELV-601

Lutron - N-600

Dimming capabilities will vary depending on the dimmer control, load, and circuit installation. Always refer to dimmer manufacturer instructions or a controls specialist for specific requirements.

Dimmer control brand names where identified above are trade names or registered trademarks of each respective company.