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Scalloped Wall Sconce in Walnut and Weathered Brass with White Linen Diffuser

NOVA-CALIFORNIA

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HOME (HTTPS://NOVAOF
DECORATIVE WALL SCON
AND WEATHERED BRASS

Details

Lumens Vs Watts



VIEW DETAILS

LED Bulb Comparison Chart



VIEW DETAILS

(https://18b95308.delivery.rocketchdn.me/wp-content/uploads/2025/08/ONE-SHEET-LED-BULB-PURCHASE-SUGGESTIONS.pdf)



ALL SCONCE IN WALNUT

Notes:

<

All Specifications

Weight	3 lbs
Dimensions	13 × 11 × 9 in

Additional Details

Product URL: https://novaofcalifornia.com/product/scalloped-wall-sconce-plug-in-walnut-weathered-brass-white-linen-diffuser-inline-dimmer/ (https://novaofcalifornia.com/product/scalloped-wall-sconce-plug-in-walnut-weathered-brass-white-linen-diffuser-inline-dimmer/)

Rating: Not Available

Product ID: 173452 **SKU:** 3011802WB

Prepared by:

Prepared for:



Project:

Room:

Placement:

Share:-



//\

Contract Grade

url

Scalloped Wa

Created December 15th 2025

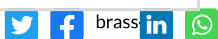
\$399

sconce-

plug-

Ships in 3-4 months in-

walnut-
weathered-



(https://novaofcalifornia.com/product/scalloped-wall-sconce-plug-in-walnut-weathered-brass-white-linen-diffuser-inline-dimmer/)

text=Scalloped+Wall+Sconce+Plug+In+Walnut+Weathered+Brass+White+Linen+Diffuser&url=https://novaofcalifornia.com/product/scalloped-

wall- wall- diffuser- wall- wall-

sconce- inline- sconce- sconce-

plug- plug- dimmer- (Solid) - <https://novaofcalifornia.com/>

in- in- color-

walnut- walnut-

weathered- weathered-

white- white-

linen- linen-

diffuser- diffuser-

inline- inline-

dimmer- dimmer-

color-

ADD TO CART

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Features

- No features available

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LED Bulb Comparison Chart



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Rating: Not Available

Product ID: 173452 **SKU:** 3011802WB

Prepared by:

Prepared for:

Project:

Room:

Placement:



Created December 15th 2025



Returns

etic with gentle curves
a warm, organic touch.

is piece versatile

els. Ideal for bedside

Notes:

This elegant wall sconce
that diffuses light beau

Complementing the wc
enough for both transit

The portable plug-in sc
lighting, reading nooks,

- Mid-Century Orig
- Mid-Century Orig
- Scalloped Pleated Sh
- Solid Walnut Woo
- Weathered Brass /
- Inline Dimmer Swi
- Plug-in Conveni
- Ideal for Bedroom

- Smart Home Comp
- Crafted by NOVA c
- LED Compatible –
- Full-range dimmer
- Contract-Grade Cr
- Smart Home Comp
- Designed in Califor
- Smart Switch Com
- Superior Quality –
- LED Compatible –
- Materials: Steel, w
- Designed in Venice
- Sustainable Desigr
- Our artistic backgr

Discover More Lighting

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Details

Lumens Vs Watts



LED Bulb Comparison Chart

LED Bulb Type	Watts	Lumens	Beam Angle	Color Temp	Dimmable
Standard LED	60W	800lm	26°	2700K	No
Standard LED	75W	1100lm	26°	2700K	No
Standard LED	100W	1600lm	26°	2700K	No
Standard LED	150W	2400lm	26°	2700K	No
Standard LED	200W	3200lm	26°	2700K	No
Standard LED	250W	4000lm	26°	2700K	No
Standard LED	300W	4800lm	26°	2700K	No
Standard LED	350W	5600lm	26°	2700K	No
Standard LED	400W	6400lm	26°	2700K	No
Standard LED	450W	7200lm	26°	2700K	No
Standard LED	500W	8000lm	26°	2700K	No
Standard LED	550W	8800lm	26°	2700K	No
Standard LED	600W	9600lm	26°	2700K	No
Standard LED	650W	10400lm	26°	2700K	No
Standard LED	700W	11200lm	26°	2700K	No
Standard LED	750W	12000lm	26°	2700K	No
Standard LED	800W	12800lm	26°	2700K	No
Standard LED	850W	13600lm	26°	2700K	No
Standard LED	900W	14400lm	26°	2700K	No
Standard LED	950W	15200lm	26°	2700K	No
Standard LED	1000W	16000lm	26°	2700K	No
Standard LED	1050W	16800lm	26°	2700K	No
Standard LED	1100W	17600lm	26°	2700K	No
Standard LED	1150W	18400lm	26°	2700K	No
Standard LED	1200W	19200lm	26°	2700K	No
Standard LED	1250W	20000lm	26°	2700K	No
Standard LED	1300W	20800lm	26°	2700K	No
Standard LED	1350W	21600lm	26°	2700K	No
Standard LED	1400W	22400lm	26°	2700K	No
Standard LED	1450W	23200lm	26°	2700K	No
Standard LED	1500W	24000lm	26°	2700K	No
Standard LED	1550W	24800lm	26°	2700K	No
Standard LED	1600W	25600lm	26°	2700K	No
Standard LED	1650W	26400lm	26°	2700K	No
Standard LED	1700W	27200lm	26°	2700K	No
Standard LED	1750W	28000lm	26°	2700K	No
Standard LED	1800W	28800lm	26°	2700K	No
Standard LED	1850W	29600lm	26°	2700K	No
Standard LED	1900W	30400lm	26°	2700K	No
Standard LED	1950W	31200lm	26°	2700K	No
Standard LED	2000W	32000lm	26°	2700K	No
Standard LED	2050W	32800lm	26°	2700K	No
Standard LED	2100W	33600lm	26°	2700K	No
Standard LED	2150W	34400lm	26°	2700K	No
Standard LED	2200W	35200lm	26°	2700K	No
Standard LED	2250W	36000lm	26°	2700K	No
Standard LED	2300W	36800lm	26°	2700K	No
Standard LED	2350W	37600lm	26°	2700K	No
Standard LED	2400W	38400lm	26°	2700K	No
Standard LED	2450W	39200lm	26°	2700K	No
Standard LED	2500W	40000lm	26°	2700K	No
Standard LED	2550W	40800lm	26°	2700K	No
Standard LED	2600W	41600lm	26°	2700K	No
Standard LED	2650W	42400lm	26°	2700K	No
Standard LED	2700W	43200lm	26°	2700K	No
Standard LED	2750W	44000lm	26°	2700K	No
Standard LED	2800W	44800lm	26°	2700K	No
Standard LED	2850W	45600lm	26°	2700K	No
Standard LED	2900W	46400lm	26°	2700K	No
Standard LED	2950W	47200lm	26°	2700K	No
Standard LED	3000W	48000lm	26°	2700K	No
Standard LED	3050W	48800lm	26°	2700K	No
Standard LED	3100W	49600lm	26°	2700K	No
Standard LED	3150W	50400lm	26°	2700K	No
Standard LED	3200W	51200lm	26°	2700K	No
Standard LED	3250W	52000lm	26°	2700K	No
Standard LED	3300W	52800lm	26°	2700K	No
Standard LED	3350W	53600lm	26°	2700K	No
Standard LED	3400W	54400lm	26°	2700K	No
Standard LED	3450W	55200lm	26°	2700K	No
Standard LED	3500W	56000lm	26°	2700K	No
Standard LED	3550W	56800lm	26°	2700K	No
Standard LED	3600W	57600lm	26°	2700K	No
Standard LED	3650W	58400lm	26°	2700K	No
Standard LED	3700W	59200lm	26°	2700K	No
Standard LED	3750W	60000lm	26°	2700K	No
Standard LED	3800W	60800lm	26°	2700K	No
Standard LED	3850W	61600lm	26°	2700K	No
Standard LED	3900W	62400lm	26°	2700K	No
Standard LED	3950W	63200lm	26°	2700K	No
Standard LED	4000W	64000lm	26°	2700K	No
Standard LED	4050W	64800lm	26°	2700K	No
Standard LED	4100W	65600lm	26°	2700K	No
Standard LED	4150W	66400lm	26°	2700K	No
Standard LED	4200W	67200lm	26°	2700K	No
Standard LED	4250W	68000lm	26°	2700K	No
Standard LED	4300W	68800lm	26°	2700K	No
Standard LED	4350W	69600lm	26°	2700K	No
Standard LED	4400W	70400lm	26°	2700K	No
Standard LED	4450W	71200lm	26°	2700K	No
Standard LED	4500W	72000lm	26°	2700K	No
Standard LED	4550W	72800lm	26°	2700K	No
Standard LED	4600W	73600lm	26°	2700K	No
Standard LED	4650W	74400lm	26°	2700K	No
Standard LED	4700W	75200lm	26°	2700K	No
Standard LED	4750W	76000lm	26°	2700K	No
Standard LED	4800W	76800lm	26°	2700K	No
Standard LED	4850W	77600lm	26°	2700K	No
Standard LED	4900W	78400lm	26°	2700K	No
Standard LED	4950W	79200lm	26°	2700K	No
Standard LED	5000W	80000lm	26°	2700K	No
Standard LED	5050W	80800lm	26°	2700K	No
Standard LED	5100W	81600lm	26°	2700K	No
Standard LED	5150W	82400lm	26°	2700K	No
Standard LED	5200W	83200lm	26°	2700K	No
Standard LED	5250W	84000lm	26°	2700K	No
Standard LED	5300W	84800lm	26°	2700K	No
Standard LED	5350W	85600lm	26°	2700K	No
Standard LED	5400W	86400lm	26°	2700K	No
Standard LED	5450W	87200lm	26°	2700K	No
Standard LED	5500W	88000lm	26°	2700K	No
Standard LED	5550W	88800lm	26°	2700K	No
Standard LED	5600W	89600lm	26°	2700K	No
Standard LED	5650W	90400lm	26°	2700K	No
Standard LED	5700W	91200lm	26°	2700K	No
Standard LED	5750W	92000lm	26°	2700K	No
Standard LED	5800W	92800lm	26°	2700K	No
Standard LED	5850W	93600lm	26°	2700K	No
Standard LED	5900W	94400lm	26°	2700K	No
Standard LED	5950W	95200lm	26°	2700K	No
Standard LED	6000W	96000lm	26°	2700K	No
Standard LED	6050W	96800lm	26°	2700K	No
Standard LED	6100W	97600lm	26°	2700K	No
Standard LED	6150W	98400lm	26°	2700K	No
Standard LED	6200W	99200lm	26°	2700K	No
Standard LED	6250W	100000lm	26°	2700K	No
Standard LED	6300W	100800lm	26°	2700K	No
Standard LED	6350W	101600lm	26°	2700K	No
Standard LED	6400W	102400lm	26°	2700K	No
Standard LED	6450W	103200lm	26°	2700K	No
Standard LED	6500W	104000lm	26°	2700K	No
Standard LED	6550W	104800lm	26°	2700K	No
Standard LED	6600W	105600lm	26°	2700K	No
Standard LED	6650W	106400lm	26°	2700K	No
Standard LED	6700W	107200lm	26°	2700K	No
Standard LED	6750W	108000lm	26°	2700K	No
Standard LED	6800W	108800lm	26°	2700K	No
Standard LED	6850W	109600lm	26°	2700K	No
Standard LED	6900W	110400lm	26°	2700K	No
Standard LED	6950W	111200lm	26°	2700K	No
Standard LED	7000W	112000lm	26°	2700K	No
Standard LED	7050W	112800lm	26°	2700K	No
Standard LED	7100W	113600lm	26°	2700K	No
Standard LED	7150W	114400lm	26°	2700K	No
Standard LED	7200W	115200lm	26°	2700K	No
Standard LED	7250W	116000lm	26°	2700K	No
Standard LED	7300W	116800lm	26°	2700K	No
Standard LED	7350W	117600lm	26°	2700K	No
Standard LED	7400W	118400lm	26°	2700K	No
Standard LED	7450W	119200lm	26°	2700K	No
Standard LED	7500W	120000lm	26°	2700K	No
Standard LED	7550W	120800lm	26°	2700K	No
Standard LED	7600W	121600lm	26°	2700K	No
Standard LED	7650W	122400lm	26°	2700K	No
Standard LED	7700W	123200lm	26°	2700K	No
Standard LED	7750W	124000lm	26°	2700K	No
Standard LED	7800W	124800lm	26°	2700K	No
Standard LED	7850W	125600lm	26°	2700K	No
Standard LED	7900W	126400lm	26°	2700K	No
Standard LED	7950W	127200lm	26°	2700K	No
Standard LED	8000W	128000lm	26°	2700K	No
Standard LED	8050W	128800lm	26°	2700K	No
Standard LED	8100W	129600lm	26°	2700K	No
Standard LED	8150W	130400lm	26°	2700K	No
Standard LED	8200W	131200lm	26°	2700K	No
Standard LED	8250W	132000lm	26°	2700K	No
Standard LED	8300W	132800lm	26°	2700K	No
Standard LED	8350W	133600lm	26°	2700K	No
Standard LED	8400W	134400lm	26°	2700K	No
Standard LED	8450W	135200lm	26°	2700K	No
Standard LED	8500W	136000lm	26°	2700K	No
Standard LED	8550W	136800lm	26°	2700K	No
Standard LED	8600W	137600lm	26°	2700K	No
Standard LED	8650W	138400lm	26°	2700K	No
Standard LED	8700W	139200lm	26°	2700K	No
Standard LED	8750W	140000lm	26°	2700K	No
Standard LED	8800W	140800lm	26°	2700K	No
Standard LED	8850W	141600lm	26°	2700K	No
Standard LED	8900W	142400lm	26°	2700K	No
Standard LED	8950W	143200lm	26°	2700K	No
Standard LED	9000W	144000lm	26°	2700K	No
Standard LED	9050W	144800lm	26°	2700K	No
Standard LED	9100W	145600lm	26°	2700K	No
Standard LED	9150W	146400lm	26°	2700K	No
Standard LED	9200W	147200lm	26°	2700K	No
Standard LED	9250W	148000lm	26°	2700K	No
Standard LED	9300W	148800lm	26°	2700K	No
Standard LED	9350W	149600lm	26°	2700K	No
Standard LED	9400W	150400lm	26°	2700K	No
Standard LED	9450W	151200lm	26°	2700K	No
Standard LED	9500W	152000lm	26°	2700K	No
Standard LED	9550W	152800lm	26°	2700K	No
Standard LED	9600W	153600lm	26°	2700K	No
Standard LED	9650W	154400lm	26°	2700K	No
Standard LED	9700W	155200lm	26°	2700K	No
Standard LED	9750W	156000lm	26°	2700K	No
Standard LED	9800W	156800lm	26°	2700K	No
Standard LED	9850W	157600lm	26°	2700K	No
Standard LED	9900W	158400lm	26°	2700K	No
Standard LED	9950W	159200lm	26°	2700K	No
Standard LED	10000W	160000lm	26°	2700K	No

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All Specifications

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Dimensions	13 × 11 × 9 in

Additional Details

AI Summary

- High-quality
- that exceed
- expectation
- Excellent

Product URL: <https://novaofcalifornia.com/product/scalloped-wall-sconce-plug-in-walnut-weathered-brass-white-linen-diffuser-inline-dimmer/> (<https://novaofcalifornia.com/product/scalloped-wall-sconce-plug-in-walnut-weathered-brass-white-linen-diffuser-inline-dimmer/>)

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Rating: Not Available

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