

Blanco LED

Wall horizontal or vertical Mounted • Damp Location Listed **PROGRESS LED**

Description:

LED bath and vanity fixtures in the Blanco collection highlight a classic form with contemporary updates. Brushed Nickel accents complement a Faux White Marble frame and canopy with a design that minimizes all visible hardware for an elegantly modern effect. Suitable for residential and commercial applications, fixtures can be installed vertically or horizontally to complement Modern, Luxe or Mid-Century interiors. 22" Linear LED Bath. Faux White Marble finish.

Specifications:

- Etched White glass Cylindrical
- LED sconces in the Blanco collection highlight a cylindrical design paired with a square faux marble back plate
- 1-light 35-watt LED bath fixture
- Blanco LED adds task lighting on either side or above a mirror to eliminate shadows on face when getting ready in the morning
- An integrated LED source provides a variety of energy and cost savings benefits for the homeowner
- Features Brushed Nickel end caps
- Measures 22 1/4"W x 4 3/4" H
- 53.8 lumens per watt
- Details highlight clean construction with no visible hardware
- Blanco is suitable for both residential and commercial bathroom spaces
- Can be installed vertically or horizontally to accommodate Modern, Luxe or Mid-Century applications
- Warm white 3000K lighting color, 1942 lumens (delivered) and 90+CRI
- Dimmable with most Triac or ELV type dimmers
- ADA compliant
- California Title 24 compliant
- Damp location listed
- Dimmable to 10% brightness (See Dimming Notes)
- Back plate covers a standard 4" recessed outlet box: 6.75 in W., 4.75 in ht., 0.75 in depth
- Mounting plate for outlet box included
- 6 in of wire supplied
- Americans With Disabilities Act (ADA) compliant

Performance:

Number of Modules	1
Input Power	35 W
Input Voltage	120 V
Input Frequency	60 Hz
Lumens/LPW (Delivered)	1,942/52.9 (LM-79)
CCT	3000 K
CRI	90 CRI
Life (hours)	50000 (L70/TM-21)
EMI/RFI	Meets FCC Title 47, Part 15 Class B
Warranty	5-year Limited Warranty
Labels	cETLus Damp Location Listed Meets California Title 24 JA8-2016

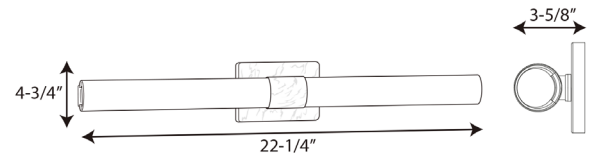
P300150-150-30



Dimensions:

Width: 22-1/4 in
 Height: 4-3/4 in
 Depth: 3-5/8 in
 H/CTR: 2-3/8 in

Etched White glass Cylindrical
 Width: 2-3/8 in
 Height: 2-3/8 in

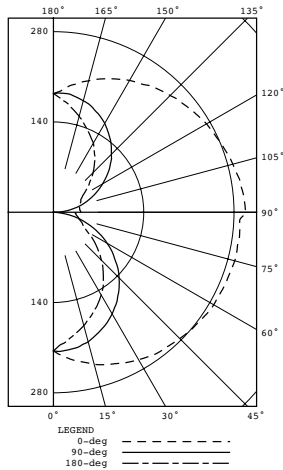


P300150-150-30

Photometrics:

ELECTRICAL DATA	P300150-150-30
Input Voltage	120 V
Input Frequency	60 Hz
Input Current	0.292 A
Power Factor	Greater than 0.90
THD	<20%
EMI/RFI	Meets FCC Title 47, Part 15 Class B
Operating Temperature	-10 °C
Dimming	Yes*
Over-voltage, over-current, short-circuit protected	
*See Dimming Notes for more information	

P300150-150-30
 LED Light Engine: 3000 K 90 CRI
 System Wattage: 35
 Fixture delivered lumens: 1942
 Fixture Efficacy: 52.9
 Spacing Criteria: 1.87 | 1.26 | 1.04



CANDELA DISTRIBUTION

CANDELA	DISTRIBUTION			FLUX	
	0.0	45.0	90.0	135.0	180.0
0	215	215	215	215	215
5	226	222	215	206	203 20
15	244	232	208	188	182 59
25	258	236	192	166	160 93
35	270	235	171	142	135 117
45	277	230	144	114	105 131
55	284	222	113	82	76 134
65	288	217	79	50	52 128
75	291	205	44	29	41 118
85	290	202	7	16	35 110
90	298	208	3	22	42
95	296	206	17	24	41 116
105	288	205	46	31	42 119
115	278	205	74	46	47 122
125	268	209	102	71	63 123
135	256	211	127	96	87 117
145	242	211	149	120	111 103
155	228	208	167	141	133 81
165	211	202	179	161	154 51
175	192	190	185	178	174 18
180	184	184	184	184	184

ZONAL LUMEN SUMMARY

ZONE	LUMENS	%FIXT
0-30	172	9.8
0-40	290	16.4
0-60	554	31.5
0-90	911	51.7
90-120	357	20.3
90-130	480	27.3
90-150	701	39.8
90-180	850	48.3
0-180	1761	100.0

Test 18.00094 Test Date 02/01/18

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Dimming Notes:

P300150-150-30 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:

Lutron - NTELV-300

Lutron - DVELV-300P

Lutron - Caseta Wireless

Leviton – 6672

Leviton – 6674

Lutron - AYCL-153P

Lutron - AYLV-600P

Lutron - MAELV-601

Leviton - AWRMG-EAW

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.