

Project: _____ Type: _____

Drawn by: _____ Catalogue #: _____ Date: _____

Individual Spec Sheet

WCI-L

MINI WALL PACK

Integrated Photocell

ORDERING INFORMATION

Order code: 68311
Model number: WCI-LS1-W/30K-BR
UPC: 069549015890
Case quantity: 10

PHYSICAL DATA

Dimensions: 5.79" x 8.58" x 3.07"
Housing Material: Aluminum die-cast
Lens type: Polycarbonate frosted lens
Mounting: Surface mount to a junction box or use with surface conduit.
Photocell: Integrated 120-277 V photocell which can easily be disabled.

PERFORMANCE DATA

Watts (W): 15
Volts (VAC): 120-277
Color temperature (K): 3 000
Lumen output (lm): 1 725
Efficiency (lm/W): 118
CRI: 80
Finish: Bronze
Dimming (Yes/No): No
LED current (mA): 310
Power factor: 0.94
Frequency (Hz): 50/60
THD (%): 13
Operating temp. range: -40°C to 40°C

¹ Typical color temperature range: +/- 5 %

² Lumen values are derived from photometric testing. Initial lumens range: +/- 10 %

³ Life hours are derived from IESNA LM80-08 testing report and projected per IESNA TM-21-11 extrapolations



5
yrs
warranty



**quick
ship**



**LED
fixture**



**wet
location**



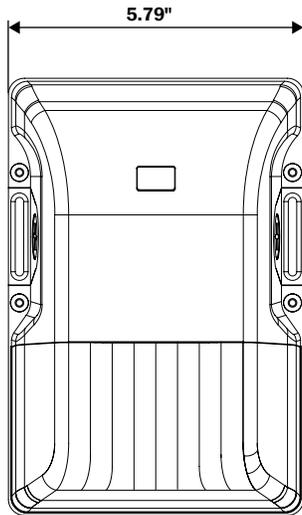
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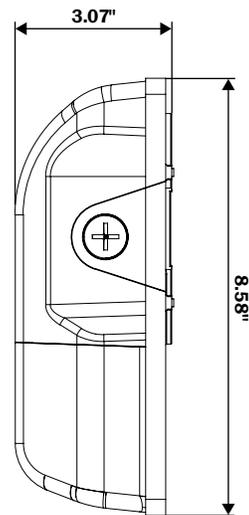
This lighting equipment complies with Canadian standard ICES-005 for use in residential applications.
Data is based upon tests performed in a controlled environment.
Actual performance can vary depending on operating conditions. Specifications are subject to change without notice.

DIMENSIONS

FRONT



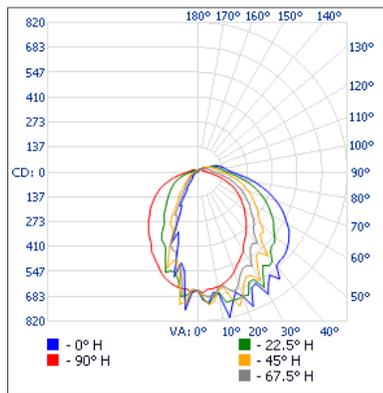
SIDE



PHOTOMETRIC DATA¹

68311 • WCI-LS1-W-30K-BR • 1 899.3 lm

Polar candela distribution



Zonal lumen summary

Zone	Lumens	% Luminaire
0-30	468.9	24.7%
0-40	724.6	38.2%
0-60	1 225.6	64.5%
60-90	480.5	25.3%
70-100	335.9	17.7%
90-120	153.0	8.1%
0-90	1 706.1	89.8%
90-180	193.2	10.2%
0-180	1 899.3	100%

Illuminance at a distance

Center beam fc		Beam width	
8.3'	9.41 fc	16.2'	16.0'
16.7'	2.33 fc	32.6'	32.1'
25.0'	1.04 fc	48.7'	48.1'
33.3'	0.58 fc	64.9'	64.1'
41.7'	0.37 fc	81.3'	80.2'
50.0'	0.26 fc	97.5'	96.2'

■ Vert. spread: 88.5°
■ Horiz. spread: 87.8°

¹ Complete IES files available on our website.

Qty	Description	Price

I accept the specifications of the luminaire configuration mentioned above.

Name: _____
 Company: _____
 Signature: _____

Date: _____

Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice.