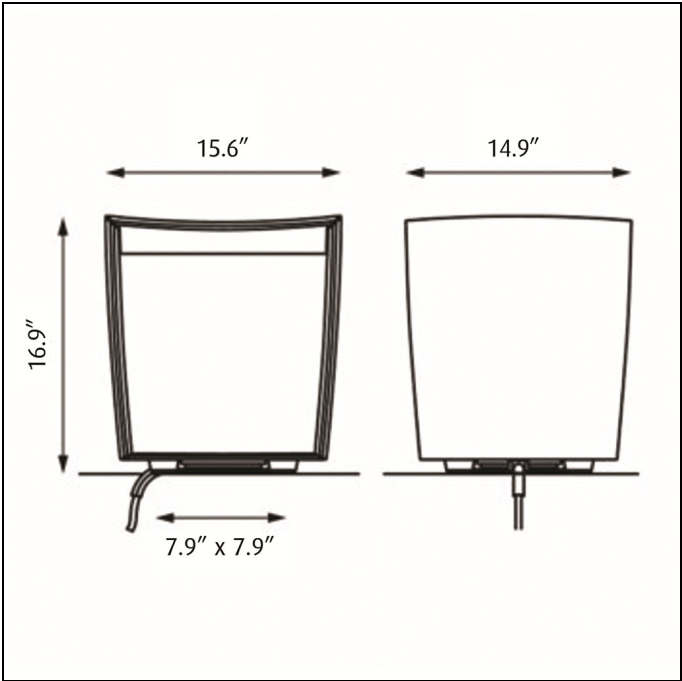


Pagoda



- Design

design-people aps
- Concept

The fixture emits an indirect soft light distribution due to the inner white painted and slightly curved top reflector. The white interior of the fixture optimizes the base mounted LED light source. The design of the fixture makes it a comfortable place to sit.
- Finish

Graphite grey, powder coated.
- Material

Pagoda frame: Die cast aluminum. Sleeve: PVC.
- Mounting

Installation: Pagoda frame is mounted to a concrete base with 4 anchor bolts.
- Weight

Max. 44 lbs.
- Label

cULus, Wet location. IBEW.

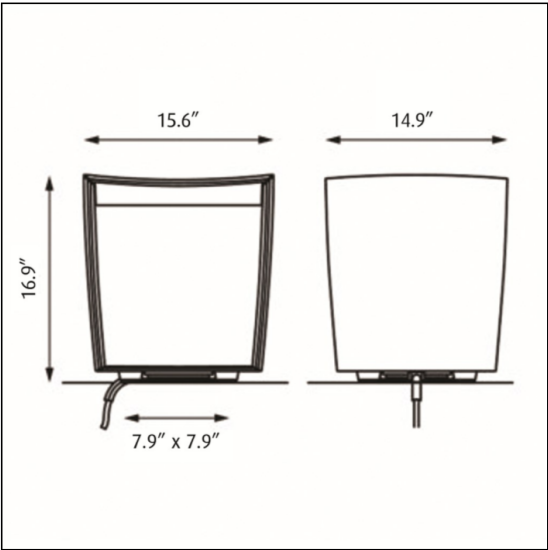
Product Code	Light source	Voltage	Finish
PAG	4W LED/3000K	120V	GRAPH

Pagoda

PAGODA-LED

PRODUCT SPECIFICATION

Product description



- Design** design-people aps
- Concept** The fixture emits an indirect soft light distribution due to the inner white painted and slightly curved top reflector. The white interior of the fixture optimizes the base mounted LED light source. The design of the fixture makes it a comfortable place to sit.
- Finish** Graphite grey, powder coated.
- Material** Pagoda frame: Die cast aluminum. Sleeve: PVC.
- Mounting** Installation: Pagoda frame is mounted to a concrete base with 4 anchor bolts.
- Weight** Max. 44 lbs.
- Label** cULus, Wet location. IBEW.

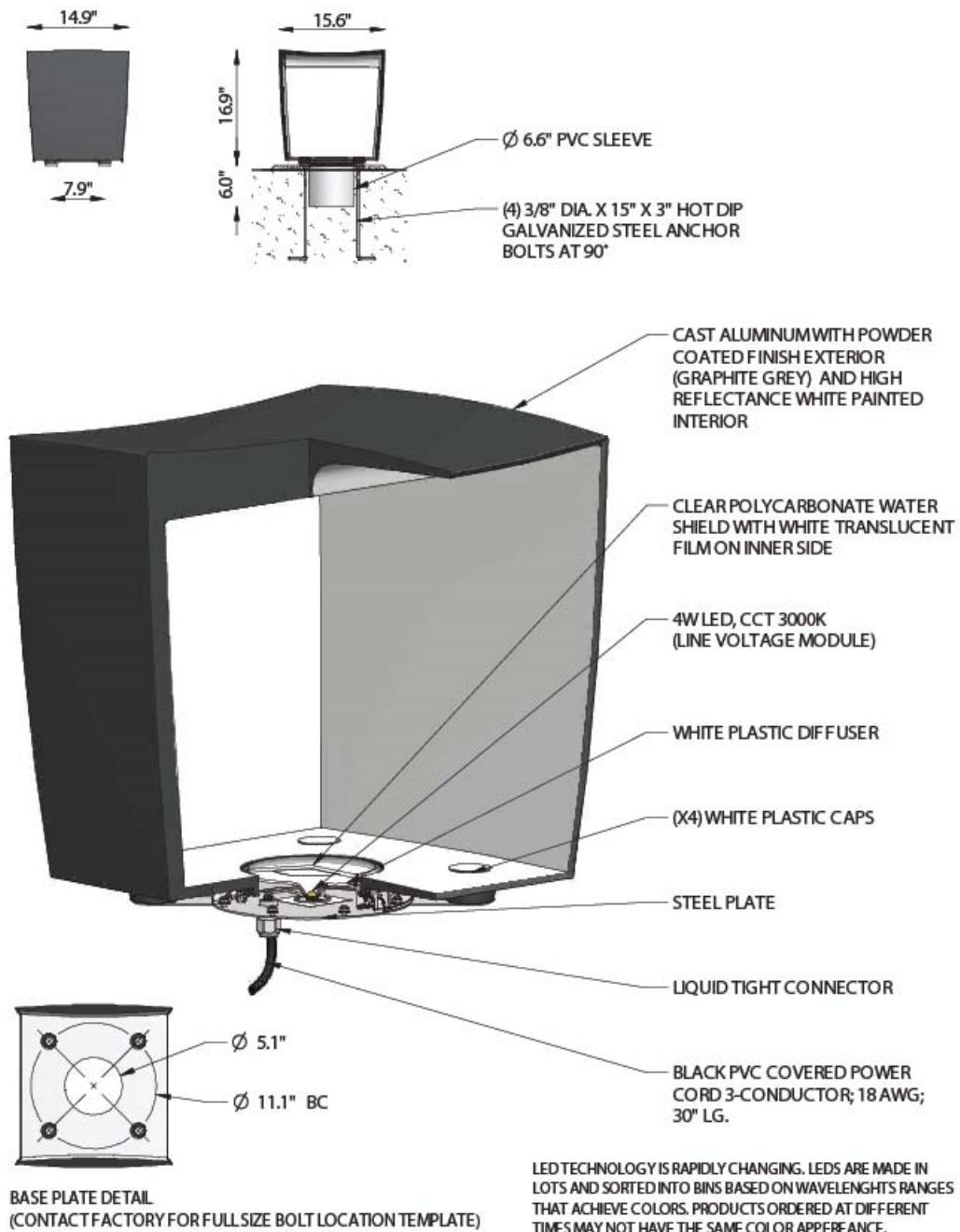
Product Code	Light source	Voltage	Finish
PAG	4W LED/3000K	120V	GRAPH

Pagoda

PAGODA-LED

PRODUCT SPECIFICATION

Material description



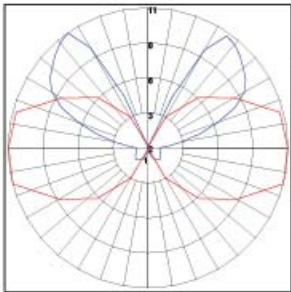
Pagoda

PAGODA-LED

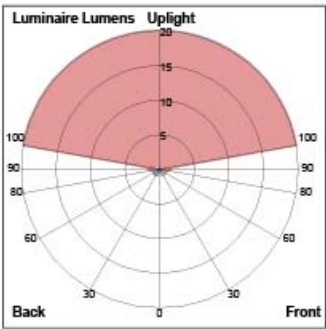
PRODUCT SPECIFICATION

Light Measurements

Photometric Report: PAG-4W LED
Report No: L7451
Poulsen Report No: PAG-4W LED
Luminaire: PAGODA
Lamp: 4W/LED/3000K
Description: All data shown are per 27 lumens. This report can be used for calculation on all versions listed below. Use only actual lumen data calculating.



Candlepower Distribution	
Vertical Angle	Candela
0	0.047
5	0.094
15	0.141
25	0.238
35	0.283
45	0.377
55	0.518
65	0.586
75	0.586
90	0.377
120	0.377
150	0.094
180	0.004



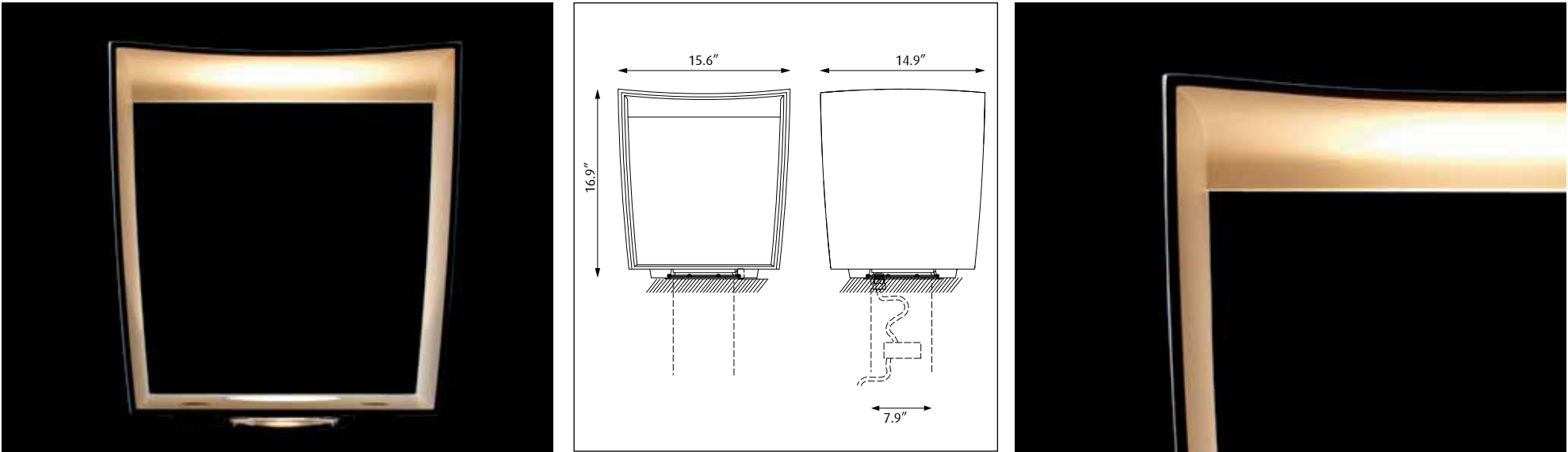
Zonal Lumen Summary

Zone	Lumens	% Lamp	% Fixture
0-20	0.10	0.40	0.40
0-30	0.35	1.30	1.30
0-40	0.82	3.00	3.00
0-60	2.29	8.50	8.50
0-80	4.25	15.70	15.70
0-90	5.33	19.70	19.70
10-90	5.32	19.70	19.70
20-40	0.72	2.70	2.70
20-50	1.39	5.10	5.20
40-70	2.40	8.90	8.90
60-80	1.95	7.20	7.20
70-80	1.03	3.80	3.80
80-90	1.09	4.00	4.00
90-110	4.36	16.10	16.20
90-120	8.53	31.60	31.60
90-130	13.09	48.50	48.50
90-150	20.57	76.20	76.20
90-180	21.65	80.20	80.20
110-180	17.29	64.00	64.10
0-180	26.99	100.00	100.00

LUMINAIRE CLASSIFICATION SYSTEM (LCS)

	Lumens	% Lamp	% Luminaire
FL - Front-Low (0-30)	0.2	N.A	0.7
FM - Front-Medium (30-80)	1.0	N.A	3.6
FH - Front-High (80-90)	1.0	N.A	3.6
FVH - Front-Very High (80-90)	0.5	N.A	2.0
BL - Back-Low (0-30)	0.2	N.A	0.7
BM - Back-Medium (30-80)	1.0	N.A	3.6
BH - Back-High (80-80)	1.0	N.A	3.6
BVH - Back-Very High (80-90)	0.5	N.A	2.0
UL - Uplight-Low (90-100)	1.6	N.A	5.8
UH - Uplight-High (100-180)	20.1	N.A	74.1
Total	27.1	N.A	100.0
BUG Rating	B0-U2-G0		

Design design-people aps

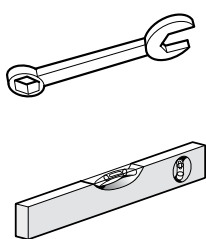


Light source	Voltage	Weight	Electric shock protection	Ingress protection
LED	120V	44 Lbs	Cl. I	IP 67, wet location

Recommended cleaning substances:
Wipe off dust wiht a dry, soft cloth. Remove greasy spots etc. with a soft cloth dampe-
ned in lukewarm water (<122° F/ 50° C) with a mild detergent.

Warning: Scouring powder and similar substances will scratch surfaces.

All installation is subject to local code and jurisdiction. Consult a qualified electrician to
ensure correct branch circuit conductor.

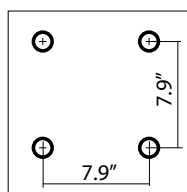


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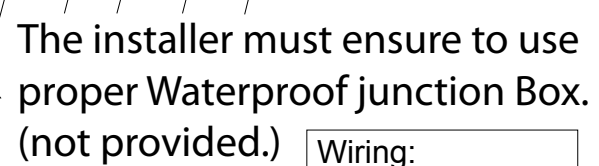
4 x



4 x



The installer must ensure to use proper means (rawplugs / screws / expansion bolts/ J-bolts/nuts) to secure the fixture to the ground. Means not provided.



Wiring:

- Green to Green
- White to White
- Black to Black

