

HW Patina

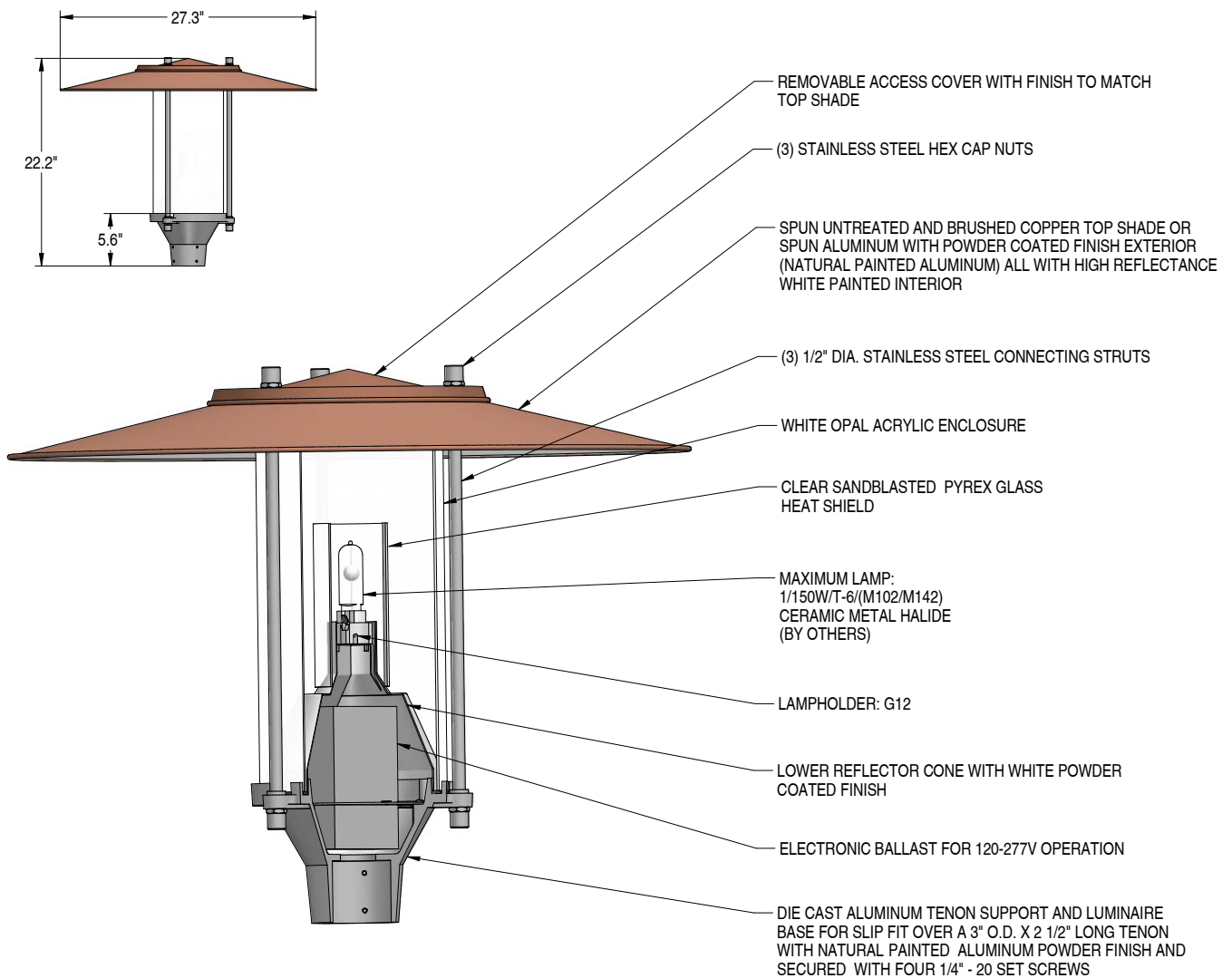
Design: Bennet Windinge & Povl Ernst Hoff

Type:

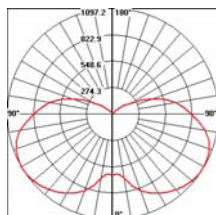
Project:

Catalog Number:

WINDLOADING: EPA= 1.3 Sq. Ft.



HW Patina



Photometric Report:
 Report No.: PAT-1-150W-CMH-T6-G12.IES
 L3377
 Poulsen Report No.: PAT-1-150W-CMH-T6-G12.IES
 Luminaire: HW Patina
 Lamp: 150W-CMH-T6-G12
 Efficiency: 60.5%
 Cutoff Classification: Non-Cutoff
 Description: All data shown are per 13500 lumens. This report can be used for calculation on all versions listed below. Use only actual lumen data when calculating.

Candlepower Distribution

Vertical Angle	Candela
0	636
5	627
15	772
25	906
35	993
45	1060
55	1094
65	1089
75	1035
90	817
100	664
120	223
150	3
180	4

Zonal Lumen Summary

Zone	Lumens	% Lamp	% Fixture
0-30	701	5.2	8.6
0-40	1325	9.8	16.2
0-60	3124	23.1	38.2
0-90	6269	46.4	76.7
90-120	1736	12.9	21.2
90-130	1866	13.8	22.8
90-150	1899	14.1	23.2
90-180	1902	14.1	23.3
0-180	8172	60.5	100.0

Design

Bennet Windinge & Povl Ernst Hoff

Concept

The fixture emits soft, diffuse and symmetric light. The inner surface of the top shade is painted white, ensuring soft, evenly distributed light. The opal polycarbonate diffuser provides decorative guiding light.

Finish

Copper, brushed. Natural painted aluminum, powder coated.

Material

Top shade: Spun aluminum or spun copper. Enclosure: Extruded white opal acrylic. Base: Die cast aluminum. Struts: Stainless steel.

Mounting

Post top: Mounted on dual round aluminum (DRA) or round straight aluminum (RSA) pole.

Weight

Max. 19 lbs.

Label

cULus, Wet location. IBEW

Product code	Light source	Voltage	Finish	Transition to pole
PAT	1/150W/CMH/T-6 G12	120-277V	COP NAT PAINT ALU	T-DRA-5"-3" T-RSA-4.5"

Specification notes:

a. CMH variants provided with one 120-277V integral electronic ballast.

Info notes:

- I. For pole selection, refer to Pole page.
- II. The comparable EU version has the following classification: Ingress Protection Code: IP44.
- III. The copper shade will turn verdigris over time.

