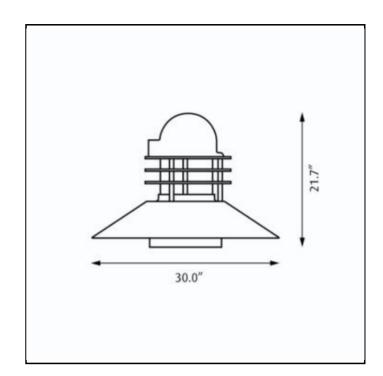
## Nyhavn Park Post





Alfred Homann Design

The conical shade ensures comfortable light that is directed downwards in a wide beam. The shade interior has a white matte painted surface, ensuring uniform light distribution. The rings ensure that a stray light is controlled, and direct a small amount of light onto the top side of the shade for self-illumination. Concept

Finish White, black or natural painted aluminum, powder coated.

Material Shade: Spun aluminum. Enclosure: Injection molded clear polycarbonate. Rings: Die cast aluminum. Top: Die cast aluminum.

Mounting Post top: Mounted on triangular (TRI), davit (DAV), or straight (SRA) arm.

Weight Max. 26 lbs.

Label cULus, Wet location. IBEW.

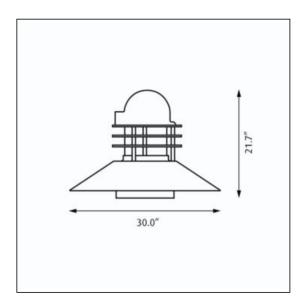
Product Code	Light source	Voltage	Finish	Transition to pole
NYPA	1/175W/MH/ED-28 mogul	120/208/240/277V	BLK	SRA/TRI/DAV
			NAT PAINT ALU	
			WHT	



NYPA-PSMH PRODUCT SPECIFICATION

## Product description





Design Alfred Homann

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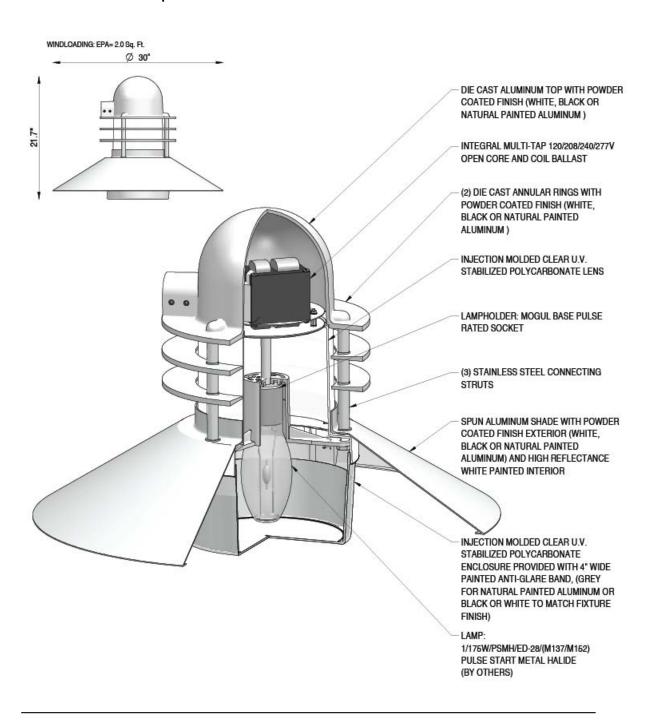
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NYPA-PSMH PRODUCT SPECIFICATION

#### Material description



# Nyhavn Park Post

NYPA-PSMH PRODUCT SPECIFICATION

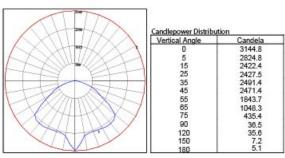
### Light Measurements

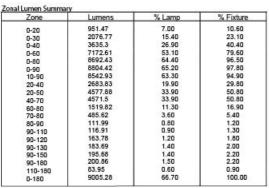
Photometric Report: NYPA-1-175W-MH Report No: 6040000198 Louis Poulsen Lighting A/S Poulsen Report No: NYPA-1-175W-MH

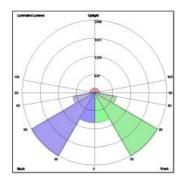
Luminaire: NYHAVN PARK POST Lamp: 1/175W/MH/ED-28

Efficiency: 67%
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 calculating.







#### LUMINAIRE CLASSIFICATION SYSTEM (LCS)

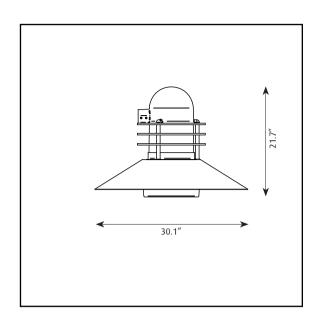
	Lumens	% Lamp	% Luminaire
FL - Front-Low (0-30)	1038.4	7.7	11.5
FM - Front-Medium (30-60)	2547.9	18.9	28.3
FH - Front-High (60-80)	759.9	5.6	8.4
FVH - Front-Very High (80-90)	56.0	0.4	0.6
BL - Back-Low (0-30)	1038.4	7.7	11.5
BM - Back-Medium (30-60)	2547.9	18.9	28.3
BH - Back-High (60-80)	759.9	5.6	8.4
BVH - Back-Very High (80-90)	56.0	0.4	0.6
UL - Uplight-Low (90-100)	52.4	0.4	0.6
UH - Uplight-High (100-180)	148.4	1.1	1.6
Total	9005.2	66.7	100.0
BUG Rating B3-U3-0	G1		

# **Nyhavn Park Post**



#### **Design** Alfred Homann







Light source	Voltage	Weight	Electric shock protection	Ingress protection	
1/175W/PSMH/ED-28 mogul	120/208/240/277V	26 lbs	Cl.	IP 44, Wet lacation	

Recommended cleaning substances:

Wipe off dust wiht a dry, soft cloth. Remove greasy spots etc. with a soft cloth dampened in lukewarm water ( $<122^{\circ}$  F/  $50^{\circ}$  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.

The installer must ensure that the foundation is stable and can support the luminiare's weight.

The Installer must use proper means to secure the luminiare to the ground.

