

# PH 3-2½ Wall

Project name:

Project type:

Notes:



## Design

Poul Henningsen

## Product description

The fixture is designed based on Poul Henningsen's renown three shade reflector system, which has no glare and provides a gentle illumination of the shade, while directing a majority of the light downward. The black shades have a matte white interior surface to efficiently reflect and diffuse the light.

## Variant options

Light source	Voltage frequency
A-19/medium	120V

Light description

The luminaire emits symmetrical glare-free light directed downwards and outwards, from a screw-base lamp (by others). The shades have a matte white painted interior surface, diffusing the light in a comfortable way. Form of the luminaire can be appreciated illuminated at night as well as during the daylight.

Mounting

Surface: Arm mounted directly to the wall with a 5.9" diameter plate, centered over junction box. The three 0.37 inch mounting holes are arranged in a 5.2 inch diameter at 120 degrees. Mounting hardware by others.

Information

Electrical:  
System Wattage: 15 W  
Delivered lumens: 720 lm  
Efficacy: 48.0 lm/W  
Certifications:  
cULus, Wet Location  
Protection class IP44  
BUG Rating: B0-U3-G1  
Controllability: Phase dimming  
Min.-Max. Ambient Temp: -20°C to +40°C  
Actual performance dependent upon screw-base lamp used.

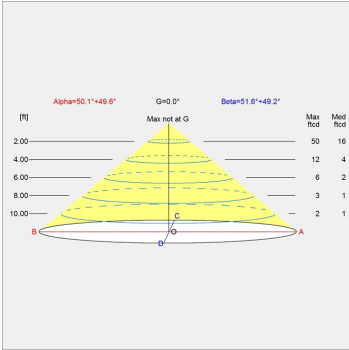
Finish

Blk

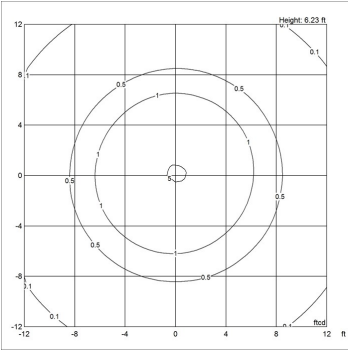
Light distribution diagrams

For the full data set on all variants, see [louispoulsen.com](http://louispoulsen.com).

Cartesian



Isolux



Material

Shades: Spun stainless steel, 0.04" thick. Arm: extruded stainless steel, 0.06" thick. Lamp enclosure: Die formed clear glass, 0.2" thick. Mounting plate: Die cast aluminum, 0.24" thick. Mounting plate cover: Spun aluminum, 0.04" thick.

Standard finish is matte, smooth surface powder coat with minimum 2 mils thickness in black.

Weight

4.654

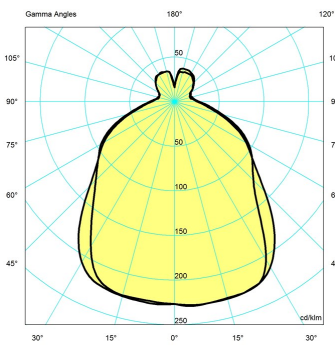
Other functions

Custom finishes. Custom wall brackets.

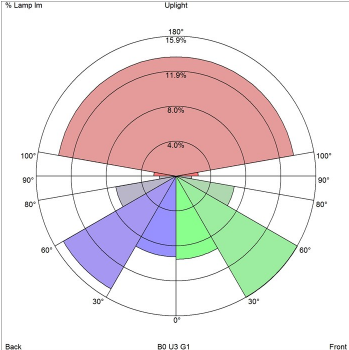
Voltage

120V

Polar



Bug



Variant options

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A-19/medium	120V