

PH 4/3 Pendant

Project name:

Project type:

Notes:



Design

Poul Henningsen

Product description

PH 4/3 Pendant is one of the iconic fixtures recognized throughout the world. It is a medium scale pendant of gently sloped metal shades with a lustrous metal socket housing on top. The iconic design is based on the principle of a reflective three-shade system, which directs the majority of the light downwards. The shades are aluminum with matte white finish, giving a soft and uniform light distribution. Part of a family including indoor and outdoor products.

Variant options

Light source	Voltage frequency
A-19/medium	120V

Light description

Light distribution is downward. The curvature of the shades and their positions combined with a bottom metal plate positioned inside the smallest shade limit viewing of the lamp to reduce glare. Provided with a medium base socket for the customer to provide their desired lamp.

Mounting

Mounts onto a 4 inch octagonal outlet box. Canopy: White, flat cone profile, 5.3 IN diameter x 1 IN tall. Cord type: 3-conductor, 18 AWG white fabric-covered power cord. Cord length: 12 feet.

Information

Electrical:
System Wattage: 15W
LED Wattage: 14 W
Delivered lumens: 414
Efficacy: 27.6 lm/W -
Certifications:
cULus, Dry Location
Protection class IP20
Controllability: Phase dimming
Actual performance dependent upon screw-base lamp used.
Min.-Max. Ambient Temp:
Color Rendering: N/A

Finish

White classic matte

Material

Shades: spun aluminum, 0.06 IN thick. Vertical struts: nickel-plated steel. Canopy is spun aluminum, 0.03 IN thick. Standard finish are matte surface powder coat with minimum 2 mills thickness in white. Bottom shade has a wet painted interior of light yellow. White classic matte

Weight

3.137

Other functions

Longer cord lengths.

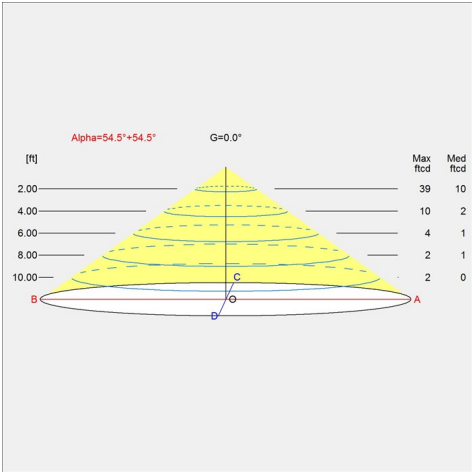
Voltage

120V

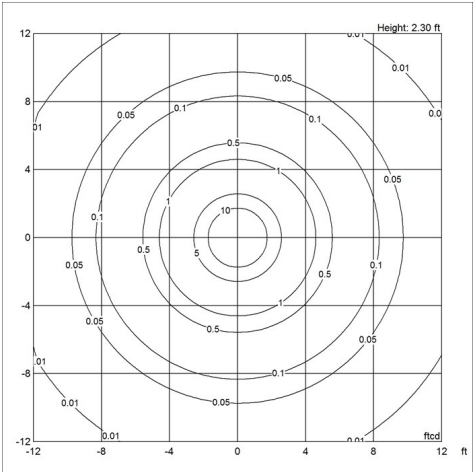
Light distribution diagrams

For the full data set on all variants, see louispoulsen.com.

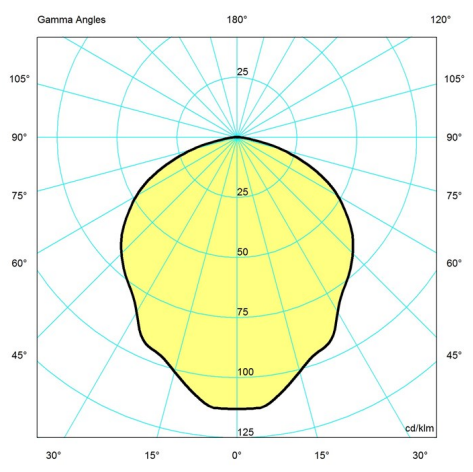
Cartesian



Isolux



Polar



Variant options

Light source	Voltage frequency
A-19/medium	120V