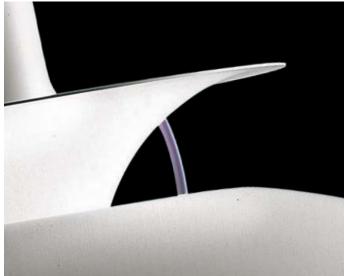
pendants





Weblink

123

Design

Poul Henningsen

Concept

PH 5 (1958) provides a glare free illumination. The design of the visible reflectors ensures that light is directed both vertically and horizontally. Light is diffused through a sandblasted glass shield located in the lower shade. The inside cone is painted red, and together with the small blue reflector creates a warmer tone of light.

Finish

Chili Red, coconut white, mint blue, olive black or wasabi green, laquered. White, wet painted.

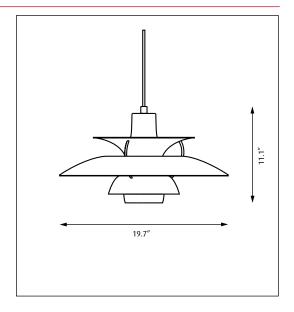
 $Shades: Spun \ aluminum. \ Concealing \ shield: Sand-blasted, \ glass. \ Struts: \ Silver \ or \ purple, \ rolled \ aluminum.$

Canopy: White. Cord type: 3-conductor, 18 AWG white PVC power cord. Cord length: 12'.

Weight

Max. 5 lbs.

cUL, Dry location. IBEW.



Product code	Light source	Voltage	Finish
PH5/PH50	1/200W/A-23W/IF medium 1/23W/CF medium	120V	WHT CHILI RED COCONIT WHITE MINT BLUE OLIVE BLACK WASABI GREEN

Specification notes:

a. CF variants provided with a 1/23W/CF medium base self-ballasted lamp in 120V.

Project page

Info notes:

I. White variant is only available with purple struts.

II. The comparable EU version has the following classification: Ingress Protection Code: IP20.

















Studio photo Photo Kaslov Studio