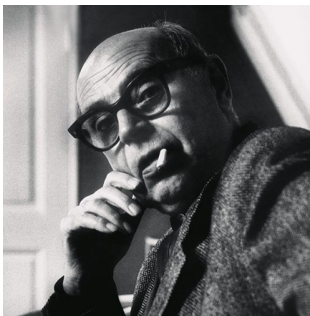


PH 3½-2½ FLOOR LAMP CENTENARY EDITION

PH 3½-2½ Floor Lamp Centenary Edition - 5744613473

The 3½-2½ Floor Lamp Centenary Edition is based on Poul Henningsen's System PH and features a three-shade set with White Opal lower shades and an Amber upper shade, all glossy on the outside and sandblasted matte white on the inner side to ensure a soft diffused and glare-free light and a high level of light comfort. The amber-coloured upper shade provides pleasant ambient upward glow.



Poul Henningsen

The very influential Danish designer, architect, writer, and cultural critic, Poul Henningsen (1894-1967), has had a huge impact on Danish thinking and design. His legacy is an integrated part of Louis Poulsen's endeavor to shape light.



Product info

Mounting

2.5 m. Dark brown textile cord 2 x 0.75 mm².
 Floor switch with aged brass cup.

Finish

Mouth-blown amber coloured and opal white glass with a white sandblasted underside.
 Aged brass, laquered

Materials

Top shade: Mouth-blown four-layered amber-coloured glass with white sandblasted inner side.
 Lower shades: Mouth-blown three-layered white opal glass with white sandblasted inner side.
 Top plate, base and stem: Aged brass, laquered to preserve finish.

Sizes and weights

width x Height x Length (mm) | 330 x 1300 x 330 Max 16.4 kg

Class

Ingress protection IP20. Electric shock protection II.

Light source

1x60W E27

Related products

PH 3½-2½ Floor Lamp

PH 4½-3½ Floor Lamp

PH 2/1 Aged Brass Table Lamp

PH 3/2 Aged Brass Table Lamp

PH 3½-2½ Aged Brass Floor Lamp

PH 2/2 Luna Aged Brass Opal Table Lamp

PH 3/2 Aged Brass Opal Table Lamp

PH 3/3 Aged Brass Opal Pendant

VL Ring Crown Floor Lamp

PH 1/1 Chandelier Centenary Edition

PH 3/2 Table Lamp Centenary Edition

Data specifications

Colour	Amber/opal white	Length	330
Width	330	Height	1300
Built-in Height	-	IP class	20
Class	II	Net Weight	16.4
Standby (W)	-	Power Factor (P = 100 % / P = 50 %)	-
Inrush Current	-	Light source	1x60W E27
Kelvin	-	CRI	-
SDCM	-	Lumen	-
Watt	-	Efficacy	-
Light control	-	Min. Dim Level (%)	-
UGR Transversal / Axial	-	L80B50 (hours)	-
Driver life	-		