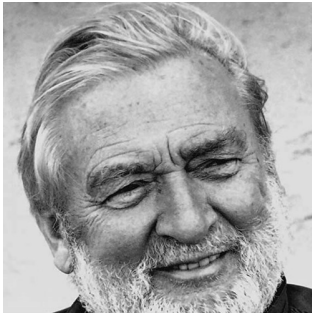


Panthella Table 320

The fixture emits a glare-free, soft and comfortable illumination. The metal shade versions direct the light directly downwards and create a pleasant illumination due to the inner white painted shade and the reflection from the trumpet shaped stem. The opal acrylic version leaves a diffuse comfortable light atmosphere due to the translucent shade, the downward reflection from the inner shade and the reflection from the trumpet stem.



Verner Panton

Verner Panton (1926-1998) is famous for his inspirational and colorful personality. A unique person with a special sense for color, shape, light function and space. Over the course of his career, Panton introduced a series of modern lamps with personalities unlike any of his Scandinavian contemporaries.



Product info

Information

White cord on opal and brass metallised versions. Black cord on chrome version.

Mounting

Cable type: Plastic cord with plug. Cable length: 2.5m. Light control: On/off switch on cord. Diffuser with bajonet lock.

Finish

White opal acrylic, High lustre chrome or Brass metallised.

Materials

Shade: Injection moulded white opal acrylic or deep drawn steel. Base and Housing: Cast aluminium. Diffuser : Injection moulded opal pmma.

Sizes and weights

Width x Height x Length (mm) | 320 x 438 x 320 Max 1.5 kg

Class

Ingress protection IP20. Electric shock protection II w/o ground.

Light source

1x7.5W E14

Information

White cord on opal and brass metallised versions. Black cord on chrome version.



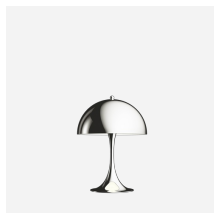
Product family



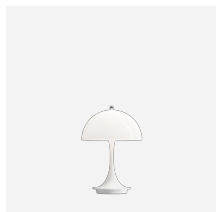
Panthella Floor



Panthella Table



Panthella MINI



Panthella Portable

Product variants

Colour	Cable type	Light source
<ul style="list-style-type: none"> Brass metallised High lustre chrome plated White opal acryl 	<ul style="list-style-type: none"> BLK PL WHT PL 	<ul style="list-style-type: none"> 1x7.5W E14

Design

Verner Panton

Weight

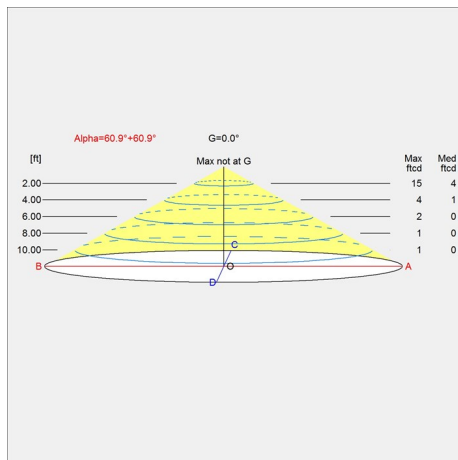
Min: 1.5 kg Max: 1.5 kg

Finish

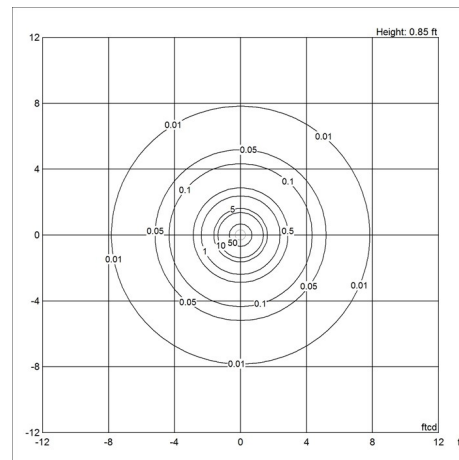
Brass metallised, High lustre chrome plated, White opal acryl

Light distribution diagrams

Cartesian



Isolux



Polar

