



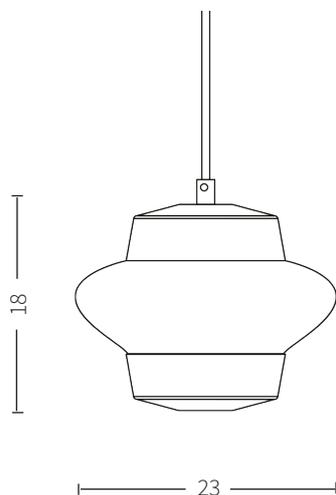
WARM  
NORDIC

## Opal Arch Pendant

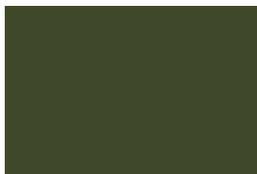
What characterises Opal is the encounter between beautiful coloured metal and three layers of glass, the third layer of which is sandblasted in order to create a special tranquillity with no reflection. The pendants capture the essence of an era, in which the grand master of Danish lighting design, Svend Aage Holm-Sørensen, together with architects and designers from all over the world, invested huge energy and passion in the art of lighting and created unique lighting designs. The Opal Arch pendant is a tribute to iconic Nordic design that invests modern décor with invaluable diversity and depth.

Choose from several classic colours in Warm Nordic's exclusive silky matt quality paint, which guarantees an extraordinarily beautiful and durable surface.

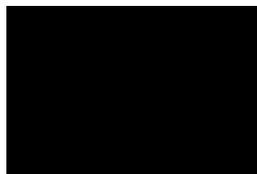
**Product name:** Opal Arch  
**Designer:** Svend Aage Holm-Sørensen  
**Design year:** 1959  
**Furniture type:** Pendant  
**Launched:** 2018



## COLOURS



**Pine Green**  
RAL 110 30 20



**Black Noir**  
RAL 9005



**Rusty Red**  
RAL 2001



**Red Grape**  
RAL 3004



**Sky Grey**  
Pantone 430U

## KEY FACTS

- Classic, timeless design
- Sand-blasted opal glass
- Iconic Nordic design
- Elegant appearance
- Silky matt lacquer which is less susceptible to fingerprints

## MATERIAL DETAILS

**Shade and base:** Lacquered steel. Sand-blasted opal glass.

**Cord:** Textile.

## DIMENSIONS

**Diameter:** 23 cm  
**Height:** 18 cm  
**Weight:** 1 kg  
**Cord length:** 300 cm

## PACKAGING

**Amount of packages:** 1

**Box dimensions:** ??? – 0,0 m<sup>3</sup>

**Box weight:** ? kg

## SPECIFICATIONS

Fabric cord: 300 cm

Cord colours: black noir

E27 max 25W

Energy A++-A

Voltage 220-240V

We recommend the use of LED bulb.

Assembly required.



## ENVIRONMENT

High quality materials for high durability.

The lamp does not exceed the limits described by the EU in REACH, which protects people and the environment against the risks posed by chemicals.

The lamp is shipped with sustainable Mærsk ECO fuel ships that use green fuels instead of fossil fuels, which ensures responsible transport.

When disposed of, the lamp can be separated into several different parts for an easier sorting of waste.

Recycling of materials is possible.

The lamp is WEEE-registered, so it is possible to reuse and recycle the electrical parts of the lamp.

All packaging material can be recycled.