HINX COLLECTION

normann

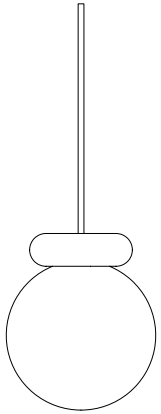
COPENHAGEN

A DIALOGUE OF MATERIAL AND FORM

Hinx Lamp draws inspiration from Head of Design Simon Legald's childhood memories of playing hopscotch with "hinkesten," the lamp translates a sense of playfulness and nostalgia into a contemporary lighting object.

The design is defined by the meeting of contrasting elements. A softly glowing opal glass shade is paired with a solid, ring-shaped block positioned behind it, adding both depth and a subtle splash of color. The combination plays with translucency and weight, where the delicate etched glass diffuses the light evenly, while the more substantial element anchors the design with a sculptural presence.

COLLECTION OVERVIEW



Hinx Lamp
Ø: 15 cm

PRODUCT FACTS

Description
Hinx Lamp is a simple yet characterful pendant where a softly glowing opal glass shade is paired with a subtly colorful, ring-shaped element. The contrast between translucency and solidity adds depth to the design. Hinx emits a warm, atmospheric light while acting as a graphic feature in the space.

Designer / Year Of Design
Simon Legald / 2026

Material
Glass and Resin

Construction
The lamp shade of Hinx Lamp is crafted from a matte etched opal glass and a fitting made from tinted, unsaturated polyester resin. The lamp is equipped with a G9 socket and provided with a 4 m white textile cord.

Maintenance
Clean with a damp cloth. Avoid the use of all-purpose cleaners and other degreasing detergents. Make sure to turn off the power, while cleaning.

PRODUCT FACTS
EU

Cord
4m white textile cord

Voltage
220-240V

Frequenzy
50/60 Hz

CCT
2700K

Output
220 LM

Ra
>90

Max Load
5W

Classification
Class II

Ip rating
IP20

Light source - not included
G9 3W 220Lm (LED) is recommended for Hinx Lamp.

Test & certificates
EN IEC 60598-1:2024+A11:2024;
EN IEC 60598-2-1:2021

CE IP20

MATERIAL OPTIONS

Color

Dark Brown

Burgundy

Sand

Contact

Normann Copenhagen

Niels Hemmingsens Gade 12, 1153 Copenhagen, Denmark
normann@normann-copenhagen.com
+45 35 55 44 59

normann

COPENHAGEN