

## **HAGENSKOV**











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This luminaire is designed for historic buildings and their surroundings. It was specifically created for Hagenskov Manor on Southwest Funen, which is reflected in its name.

The luminaire is intended for installation on pillars or posts made of concrete or stone, with the light point height determined by the height of the structure. It features antique glass, which has a slightly uneven and wavy surface. This subtly distorts the light, creating a more diffused, vibrant, and organic light distribution compared to standard glass.

With its classic and elegant design, HAGENSKOV is exceptionally well-suited for many historic buildings.

The luminaire is crafted from black-lacquered wrought iron with clear antique glass, while the shade is made from untreated copper, which will develop a decorative patina over time.

**Produkt: HAGENSKOV** 

Material & finish: Lamp: Wrought iron Shade: Untreated copper

Enclosure: Antique glass

**Dimension:** Height: 46.5 cm without base / 79.5 cm with base (Without pillar/post). Pole 165 cm. Shade: 44.5 cm x 44.5 cm. Top:

39 cm x 39 cm. Bottom: 20 cm x 20 cm.

Light sources: Clear exterior lamp. Wattage: 60 W, 230V.

Socket/holder: E27.

**Lysteknik:** The luminaire is a pole-mounted fixture that emits a glare-free, circular, beautifully vibrant light through the antique glass.

**Suspension:** Mounted directly on a pillar/post with an installed power supply.

Safety classifications: I. Ingress protection: IP23. Approval: CE-marking.



**Design:** Jørgen Overby Architects

**Latest update:** 12/02-2025