

## ADSBØL CHANDELIER





### ADSBØL CHANDELIER

The fixture consists of 12 or 16 SCAN pendant lights with E14 sockets. These are fitted with clear crown bulbs, which are dimmed so that the light color takes on the same character as the flame of altar candles.

The luminaires are arranged in two circles. The frame of the construction is made of 8 mm steel tubes, painted white, and suspended by steel wires.

The architect's intentions:

- A luminaire that is not dominant.
- A geometric form in harmony with a cross vault.
- The light sources should be perceived as two rings.

**Produkt:** ADSBOEL CHANDELIER

**Material & finish:** White RAL 9010. Arc shade in polished and lacquered brass.

**Dimension:** Ø120 cm, Ø150 cm, Ø160 cm or Ø210 cm. Height: 150 cm or 200 cm.

**Light sources:** 12 or 16 SCAN pendants. Socket/holder: E14. Wattage: Max. 60 W. 230 V.

**Lysteknik:** The chandelier is essentially an installation grid designed to support 12 or 16 SCAN pendants. The white-painted grid remains discreet and blends organically into the cross vaults of historic churches, creating a magnificent, solemn, and decorative effect.

**Suspension:** Wire

**Safety classifications:** I.

**Ingress protection:** IP20.

**Approval:** CE-marking.

**Remark:** Customized solutions available upon request.

**Design:** Architect O. Reinhard Hansen

**Latest update:** 17/03-2025