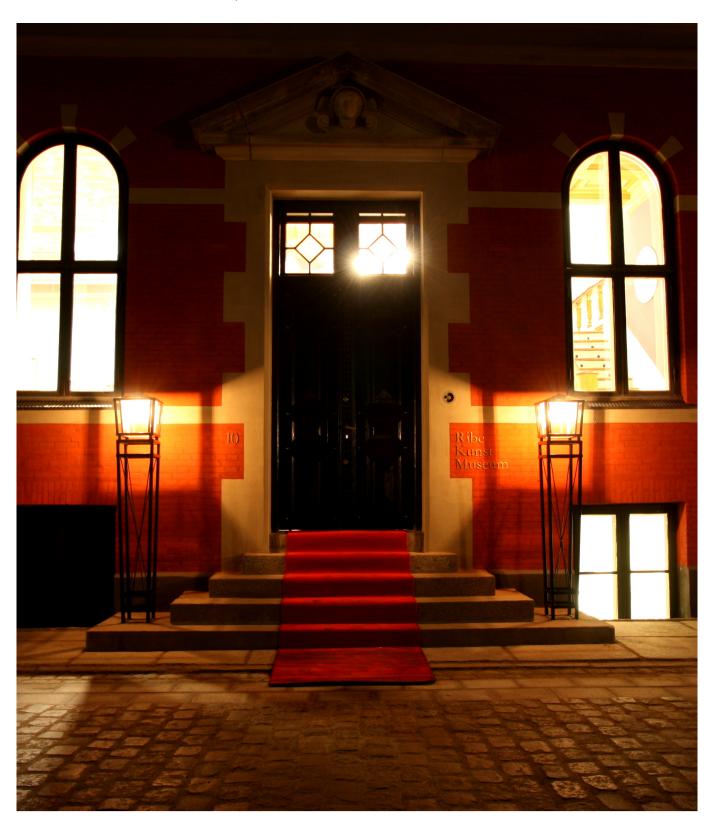


RIBE LUMINAIRE OUTDOOR, RIBE ARTMUSEUM







RIBE LUMINAIRE OUTDOOR, RIBE ARTMUSEUM, RIBE, DENMARK

Ribe Kunstmuseum underwent a comprehensive renovation, supported by the A.P. Møller Foundation with a grant of 45 million DKK. The renovation was managed by Jørgen Overbys Tegnestue A/S and took place over a period of two years. Externally, the roof was replaced with new black slate, the historic windows were restored, and the building's facade was treated with red limewash.

Jørgen Overbys Tegnestue A/S designed a luminaire that stylistically complements the building's architectural character. The luminaires are positioned on either side of the entrance and are crafted from copper and black-lacquered steel.

Source: A.P. MØLLER FOUNDATION

Material & finish: Iron, copper

Dimension: Height 210cm, Roof (shield) 38,5x38,5 cm.

Light sources: E27. Wattage: 100 W. / 230 V.

Lysteknik: The luminaire emits a radially symmetric light,

illuminating the entire entrance area, including the steps and facade. The clear glass allows an unobstructed view of the light source.

Suspension: The luminaire is mounted directly on the lowest step of

the staircase.

Safety classifications: I. Ingress protection: E27 Approval: CE-marking

Design: Jørgen Overbys Tegnestue

Latest update: 17/03-2025