

AABENRAA POST TOP





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The AABENRAA POST TOP features an open-design concept, making it highly adaptable to all types of architecture due to its simplicity. Its pleasant yet effective light distribution makes it suitable for a variety of applications, from parks to city centers.

Designed by [Ole Weile](#), the AABENRAA POST TOP was created with the idea of a glare-free and decorative luminaire, both when switched on and off. This is achieved by placing the light source at the bottom, directing the light upward into the top reflector, which ensures optimal light distribution. The white reflector softens the light and creates a smooth rotationally symmetrical light distribution with very low glare discomfort.

Following the same design language and lighting concept, Ole Weile also created the [AABENRAA BOLLARD](#) and [AABENRAA WALL](#).



Produkt: AABENRAA POST TOP

Material & finish: Shade, arm and socket in cast aluminium, powder coated anthracite grey (C6), black (RAL 9005) or alu grey texture (E3). Lower shade white RAL 9010, gl. 30. Blend: Polycarbonate.

Dimension: Ø68 cm upper shade.

Light sources: Max 100 W. 230 V. Socket/holder: E27.

Lysteknik: The fixture emits a radially symmetric downward-directed light. The design of the upper shade, combined with the angle of the diffuser, ensures a wide-beam, glare-free, and uniform illumination.

Suspension: Mounting: Ø60 mm standard pole.

Safety classifications: II.

Ingress protection: IP23.

Approval: CE-marking.

Remark: Installation: 3 x 4 kv. terminal block for cable installation.

Design: Architect Ole Weile

Latest update: 12/02-2025