

SORØ ACADEMY WALL





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Since the areas where students and teachers move around at Sorø Academy were very dark, additional lighting was needed between the buildings.

Instead of adding more pole-mounted luminaires in Fratergården, a completely different solution was chosen.

Inspired by the existing modern pole lights in the area—originally designed by Karsten Rønnow's Studio—[ERIK Architects](#) designed two types of wall-mounted luminaires. These were installed on the corners of the main building and on the church facade facing Fratergården.

The new wall-mounted luminaires serve a dual purpose: they illuminate the historic buildings decoratively while also casting light onto the previously dark areas between the buildings.

Produkt: SORØ ACADEMY WALL

Material & finish: Iron frame, black lacquered. Copper light housing

Dimension: Height 110 cm, roof 60x60 cm.

Light sources: E27, 60W / 230 V.

Lysteknik: The fixture has a clear diffuser, distributing light in 360°, while the square copper top reflector directs a warm downward reflection.

Suspension: Mounted directly on the wall. Connection: 2x2.5 mm² terminal block + ground terminal. Concealed or exposed installation.

Safety classifications: I.

Ingress protection: IP23

Approval: CE-marking

Remark: Builder/client: Sorø Akademi

Design: ERIK arkitekter

Latest update: 28/02-2025