PROJECT

St. Gallus Church Steinhöring



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ST. GALLUS CHURCH

Steinhöring



ARCHITECT | LIGHT PLANNER

Eberhard von Angerer, Munich | HL Lichttechnik, Ruhpolding

Illuminated façade

The task in Steinhöring was to illuminate the façade of the elaborately renovated church out of the soil, so as to complete the lighting of the square and the paths.

The focus here was on illumination that is as glare-free as possible für pedestrians, which was achieved through the very narrow and targeted radiation characteristics of the luminaire.



ST. GALLUS CHURCH

Steinhöring



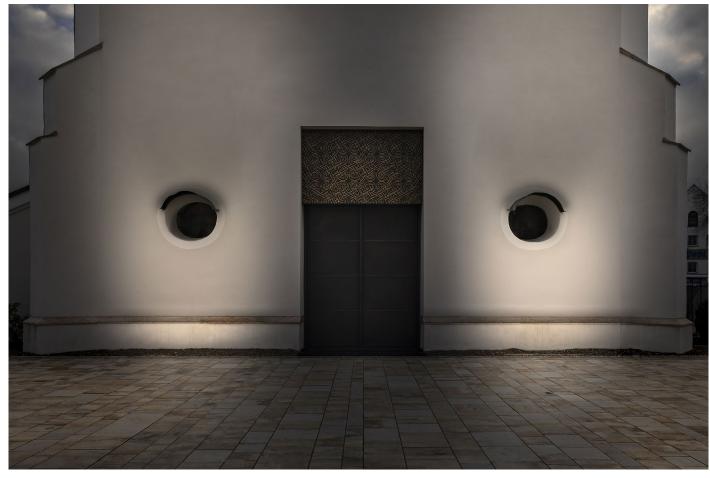
GROUND RECESSED LUMINAIRES

Specification

Products

→ 2 units LED Ground recessed luminaires type HL-10VA, length 1,500 mm, 3,000 K, 20 W/m, approx. 1,600 lm/m, 24 VDC, IP rating IP65, dimmable, light spread via linear lense 10°, tilt-adjustable light unit in stainless steel housing V4A, cover made of acrylic glass XT, unbreakable





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