

BRATISLAVA SKY PARK, BRATISLAVA, SLOVAKIA

As part of the visionary SKY PARK project in the heart of Bratislava, [Vietzke & Borstemann Architekten](#) has completed the first phase of this impressive architectural endeavor. The project encompasses a 31,000 m² office building, an expansive 35,000 m² park, and a 7,000 m² retail area, while the second phase, designed by Zaha Hadid Architects, is currently underway.

In collaboration with [ULRIKE BRANDI LICHT](#) in Hamburg, Vietzke & Borstemann have created a sculptural lighting installation in the lobby evoking, in a poetic manner, the play of light in a school of fish. Okholm Lighting has brought this vision to life, where large, lightweight acrylic elements hang from the ceiling like floating clouds in a random formation. This monumental light sculpture adds a unique atmosphere to the space and emphasizes the surrounding architecture's organic and harmonious design language. The light sculpture stands as an artistic interpretation of the sky, where light and form merge seamlessly, inviting visitors to experience the space in an entirely new way.

Product: Light Sculptures in the Sky Park Lobby Area

Material & finish: Steel, aluminium, textile, acrylic

Dimension: A: 1.962 x 1.039 x 497mm / B: 1.743 x 1.032 x 497 mm (LxWxH)

Light sources: 390 lumen / 430 lumen (light source), 2700 kelvin / 4000 kelvin, 16W (2 x 8W), DALI, two DALI DT6 for each luminaire

Lighting technology: Two different light sources are utilized in each element: one with warm light (2700K) and one with cooler light (4000K), both 8W LEDs with high color rendering. The light sources can be independently controlled and dimmed, allowing each element to alter its expression. Control is managed via DALI.

Suspension: Steel Wire, Ø1,2 mm.

Safety classifications: II

Approval: CE-marking

Design: Collaboration between Okholm Lighting A/S, Vietzke & Borstemann Architects, and ULRIKE BRANDI LICHT

Latest update: 17/06-2025