

ETH Zurich research building 'BSS

Basel, Switzerland

 **Lindner**



Project Description

The renowned ETH Zurich has created a groundbreaking research building with the new building at the Schällemätteli campus in Basel: The BSS is intended to strengthen cooperation between natural scientists and the medical faculty. Thus, the building not only stands as a symbol for academic and interdisciplinary exchange, but ensures ETH Zurich a sustainable place in one of the largest European research networks in the life sciences.

As part of this project, the Lindner Group provided some innovative solutions for the interior fit-out: High-quality partition systems and mobile glass partitions were used here. The versatility and quick installation of the Lindner partition systems allow for an efficient design of the rooms. Lindner paid particular attention to resource-saving materials and thus made a valuable contribution to the overall environmentally friendly concept of the project.

Completed Works

- **Partitions**

- Partition Systems Full Panel
Lindner Logic 100 Metal
- Partition Systems Glass
Lindner Life Freeze 137
- Wall and ceiling panels
Lindner Free Glass

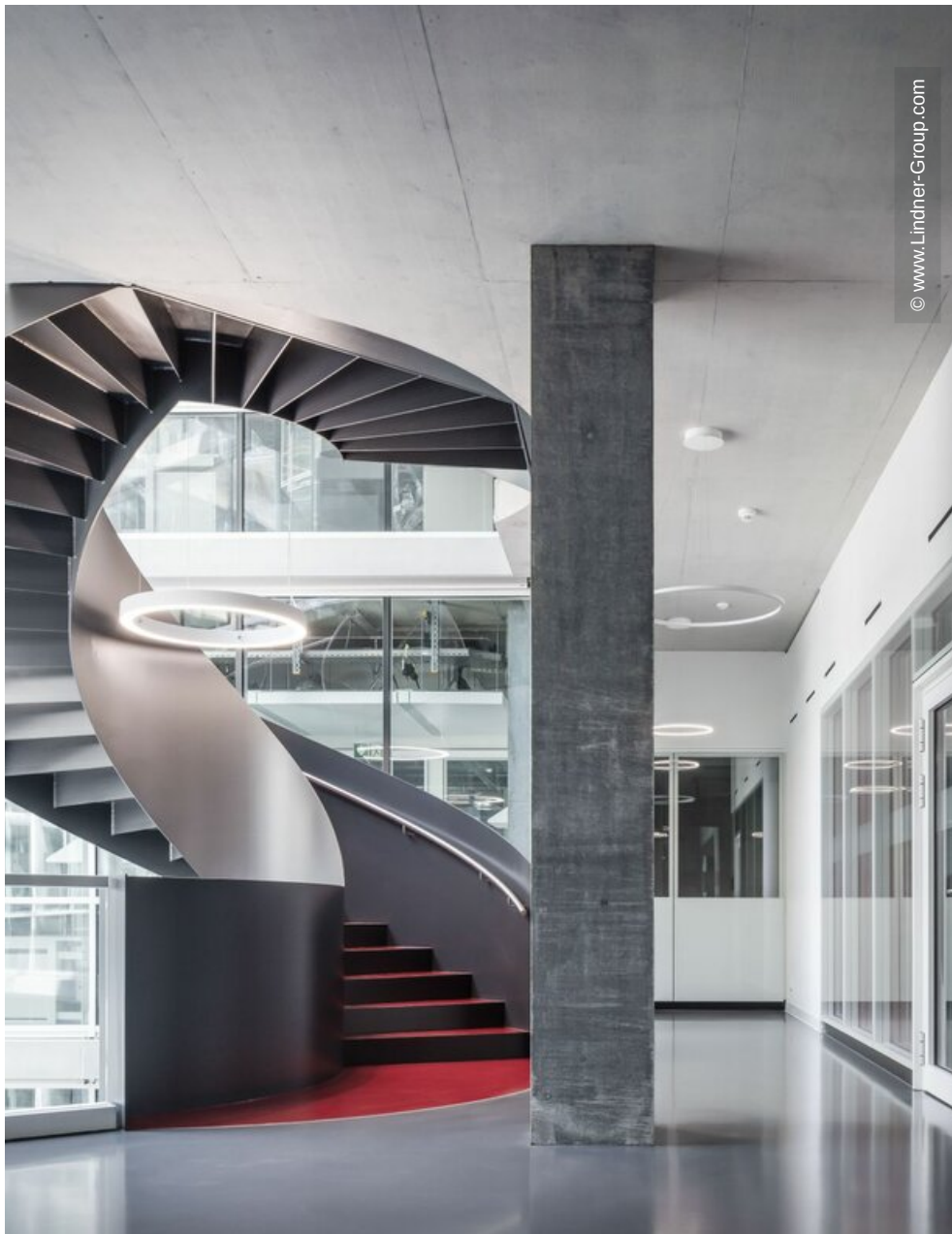
370 Pcs.

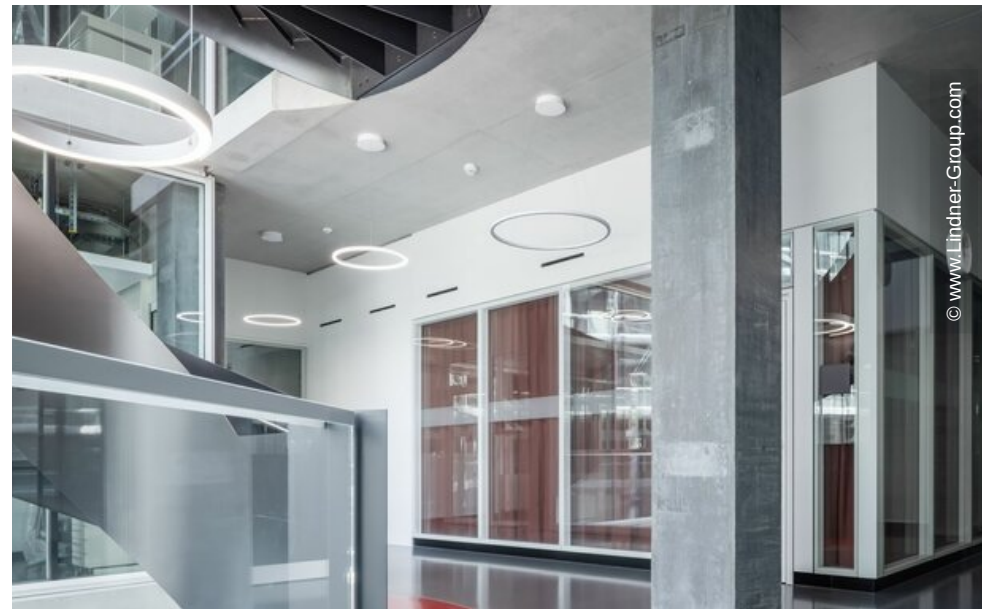
- **Doors**

- Aluminium Tubular Frame Doors
ATB-ADS 80 FR 30
- Glass doors
GTB 10
- Wooden framed doors

General

Building Type	Research Rooms, Teaching, Class and Educational Rooms
Company Division	Lindner SE Arnstorf Branch Opfikon
Completion	2020 - 2022
Client	ETH Zürich
Architect	Nickl & Partner Architekten







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