

## High architecture meets advanced technology

ABB UPS for a new signature Botta-designed tourist attraction in the Swiss Alps



Since designing his first building, a family house in Ticino, Switzerland, Mario Botta has gone on to become a world-famous architect. His work can be seen around the globe and the new complex on Monte Generoso provides a typical and striking illustration of his unique approach to building design.

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01 “Fiore di pietra”, an impressive work that bears the unmistakable imprint of architect Mario Botta.

Monte Generoso is situated in the mountains around Lake Lugano. The mountain’s summit and the new building are serviced by a picturesque rack railway that has been in service since 1890. The new Botta-designed building will open on April 8, 2017 and features large picture windows that perfectly frame the breathtaking alpine panorama presented by the surrounding peaks. Lighting and views provide two keynotes to the building’s design: both restaurants and the conference room are flooded with light and have magnificent mountain views all round.

In line with the quality of the views, the conference center is equipped with the very best in technical equipment. It is into this prestigious setting that ABB has now delivered one of its UPS product – the PowerValue11 RT.

To ensure business continuity, ABB’s PowerValue11 RT UPS double conversion topology has been chosen to protect the load from all possible input mains disturbances.

The PowerValue11 RT’s compact and flexible design allows for easy setup and maintenance, configuration in tower- or rack-mount format and connection to parallel battery modules for extended run time.

Due to its high reliability, low cost of ownership, flexible design and efficient service concept, ABB’s PowerValue11 RT is ideal for use in Monte Generoso.