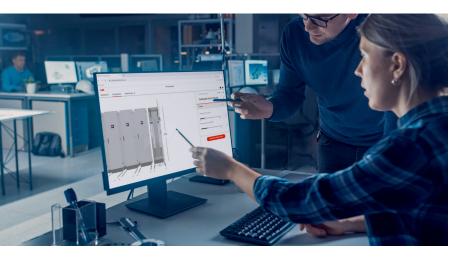


ABB Server Room Sub-Distribution Configurator

Data Centers



Energy Distribution Planning has never been easier with ABB's Configurator, where continuity really matters.

When it comes to planning Data Centers sub-distribution, we at ABB have been there from the very beginning. We support customers with the help of our sales organizations in visualizing and designing their data centers sub-distribution projects.

Configurator used in the Chrome Browser

Planning the energy distribution in Data Centers can be complex and time-consuming.

To be more efficient, we have created a configurator, where you can create a customized low voltage power distribution on your iPad or Google chrome web browser. ABB's Server Room Sub-Distribution Configurator is designed for Consultants, Design

Engineers and everybody who is looking for inspiration in planning their data center's sub-distribution projects.

It is a innovative tool to visualize your projects and a great source to create sub-distribution layouts and receive a bill of material in no time.

How does it work, what's in it for me?



Select IT related specifications (Number of servers, power supply,...)



Automatically generate a **low voltage power distribution** for your project



Receive technical specifications and a bill of material via **e-mail**



Share your configuration with our sales and support team to request a quotation



Enjoy a 3D experience of your data center project





Scan the QR code and find our **How-To-Video**

Why to choose ABB Server Room **Sub-Distribution Configurator?**

The concept of the Configurator, already in its 2nd generation, is designed to allow users to visualize their projects to their customers and to get a better understanding of the project scope.

The configurator is not only limited to project visualization, but it also serves as a digital product

catalogue, where we have stored hundreds of ABB products with a logic in the configurator, to recognize the most suitable product combinations. Depending on the customer's requirements, the configurator generates a list of all required material (BOM) and a project folder as a PDF file, thanks to its smart logic.



3D visualization

- · Detailed wiring diagram
- · Save your configurations locally
- · Compliance statement based on your individually selected features
- · Flexibility when dealing with customized requirements



Configuration in less than 10 minutes

- · Answer project specific questions
- · No product knowledge required
- The most suitable product combination is selected by the logic engine
- · Huge glossary to explain relevan data center project terms

Where can I find the configurator?

For Google Chrome:



For iPad:



