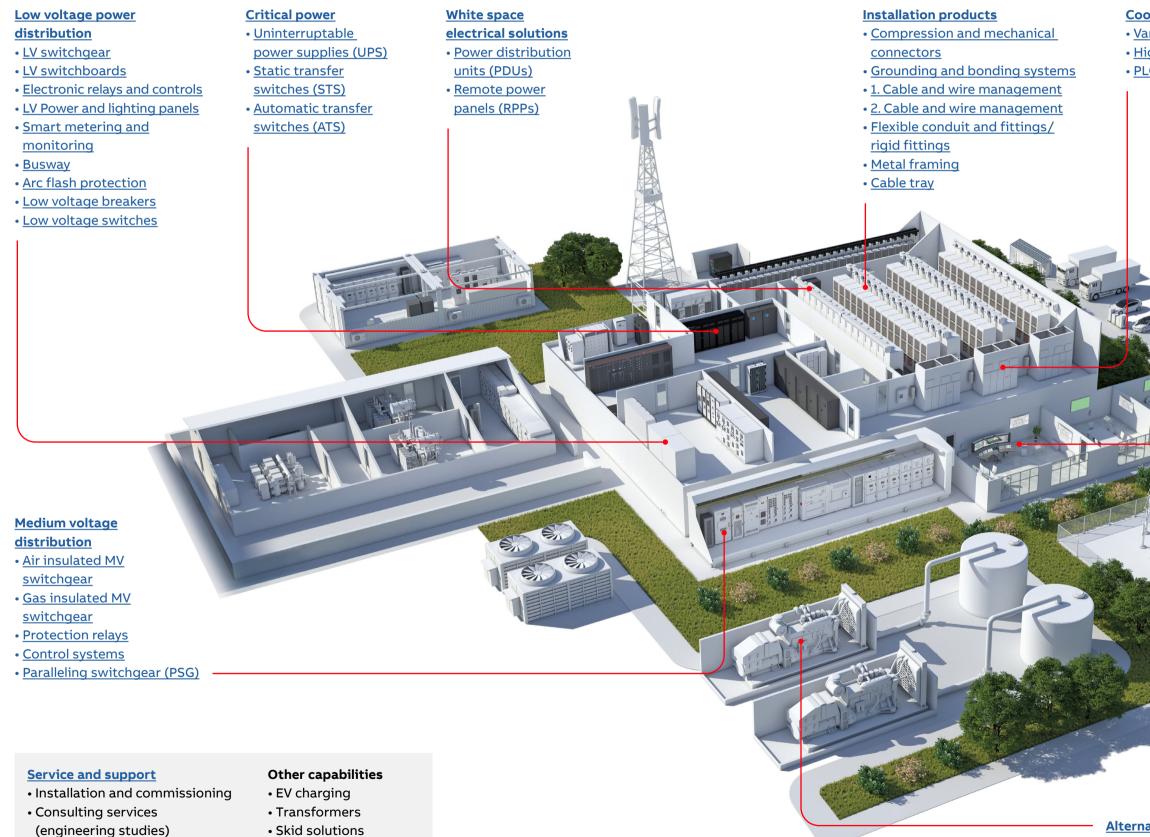


Data center solutions from substation to server rack Colocations, Hyperscales and Enterprise



- Retrofits and upgrades
- Digital upgrades
- Ehouse design
- Project management

- Fuel cells
- Microgrids



Cooling system components

• Variable frequency drives • High efficiency motors PLC automation

ABB Ability[™] Digital Data Center **Operations**

- Data center automation
- DCA edge solution
- Electrical power management system
- Energy and asset management
- <u>Smart building solutions</u>
- <u>Building automation</u>
- <u>Condition monitoring</u>

Medium voltage substations

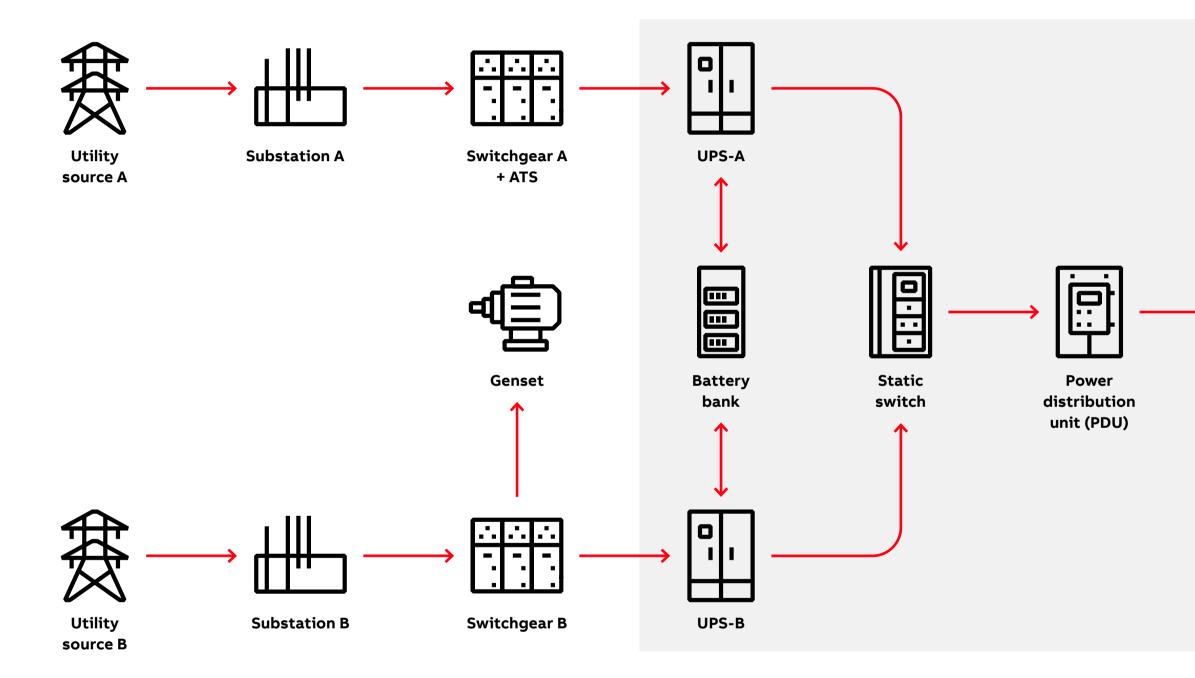
- AIS & GIS switchgear
- <u>Control systems</u>
- Prefabricated modular data center solutions (eHouses & skids)
- Outdoor breakers
- <u>Compact secondary substation</u>

Alternate power sources • Battery energy storage systems (BESS) Solar power solutions • Wind power solutions

Contact us Learn more

When downtime is not an option,

count on a single solution provider



Low voltage power distribution

• Up to 1000 V

Medium voltage primary and secondary distribution • Up to 40 KV

Critical power

- LV: Up to 480 V
- MV: Up to 15 KV

ABB Ability Digital Data Center Operations

• Shop floor to top floor integration ready

White space electrical solutions • 110 – 480 V

Alternate power sources

• LV and MV renewable and microgrid compatible

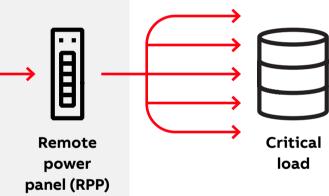
Installation products

• Full range portfolio

Service and support • LV and MV cradle to grave

Cooling system components • LV and MV full control line of products





Contact us Learn more