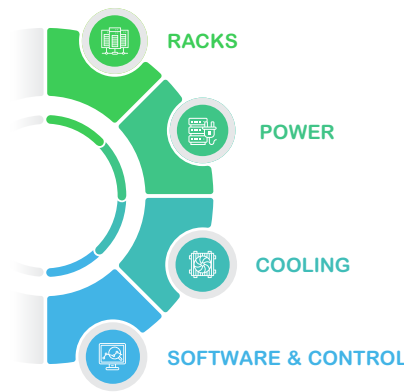
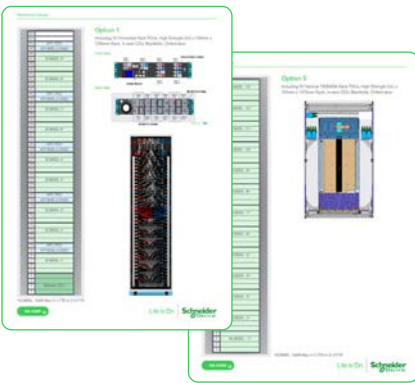


Deliver tailored AI solutions, faster

EcoStruxure™ Rack Solutions

AI is disrupting data center technology rapidly. You need a partner who can keep up.

With AI workloads demanding more power, cooling, and efficiency, customers need shorter lead times and customized solutions to keep up with innovation. Schneider Electric has you covered with IT infrastructure engineered for high-density AI workloads.



Start with a proven design

Reduce project time with a pre-validated design or framework built on our experience deploying IT infrastructure at scale.

Modify to your needs

We don't believe in one-size-fits-all solutions, especially when innovation needs to happen at the speed of AI.

Deploy with confidence

Our AI-ready enclosures enable hassle-free rack, stack, and ship with shock packaging and reinforced load ratings.

AI-ready white space

To meet the power and density challenges of AI, Schneider Electric solutions tightly integrate the physical infrastructure with your IT gear, to maximize data center white space.



Racks



Power



Cooling



Security and environmental monitoring



Lifecycle service plans



Consulting services



Monitoring and management software



Sustainability focused expertise and designs

Co-designed solutions for fast deployment

We support server integrations by offering a suite of validated rack frameworks (for L10) and by customizing them for your L11 solutions.



	Edge accelerated compute	Data center accelerated compute	Data center accelerated compute
Capacity	Up to 20 kW	Up to 160 kW	Up to 300 kW
Power	Vertical or horizontal rack PDU and modular rack UPS	Vertical or horizontal standard rack PDU	50V DC ORV3 rack busbar and high-density power shelves
Cooling	Air cooled	Liquid-to-liquid and air cooled	Liquid-to-liquid cooled
Rack standard	EIA	EIA	ORV3 / MGX



Contact your Connection Account Team for more information.

Business Solutions 1.800.800.0014 Enterprise Solutions 1.800.369.1047 Public Sector Solutions 1.800.800.0019
www.connection.com/APC

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