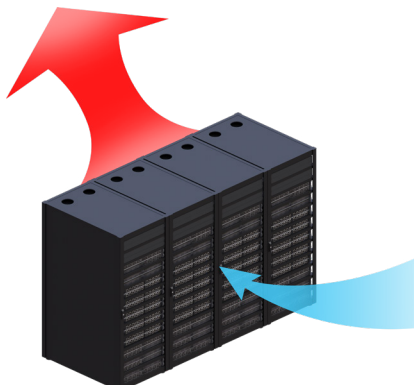




Data Center Solutions

Your data center cooling provider...
every step of the way.



As the world's largest cooling company, Daikin equips its data center solutions teams to expertly address the distinct challenges of data center cooling. We distinguish ourselves as the go-to provider, enabling high uptime, optimizing energy efficiency, leading decarbonization initiatives, minimizing water consumption, cutting construction costs, and providing service support throughout the life of the data center.

By understanding the business and technical challenges faced by data center owners and their infrastructure design, construction and operations teams, our tailored cooling solutions enable you to achieve your future plans and capitalize on new opportunities.

TOTAL SOLUTIONS PROVIDER



End-to-End Cooling Solutions

Hybrid Liquid/Air-to-Rack, Liquid-to-Rack, Air-to-Rack, Chillers, CRAHs (fan-array, typical, specialty), hydronics, controls, tailored solutions



Wall-To-Wall HVAC Solutions for All Spaces

Cooling solutions for all data center spaces including rack, network, electrical, support, other operational spaces



Aligned Delivery

What you need, how many you need, and when you need it: Priority for your schedule requirements



Daikin360 Integrated Service Solutions

Pre-con, commissioning-assist, O&M support, and refresh services enabling design, construction, operations success



LEARN MORE AT [DAIKINAPPLIED.COM](https://www.daikinapplied.com)



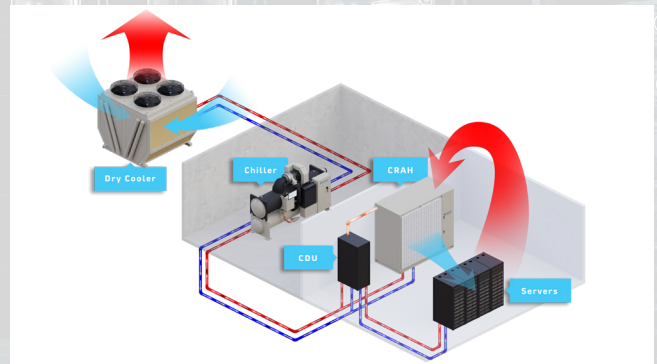
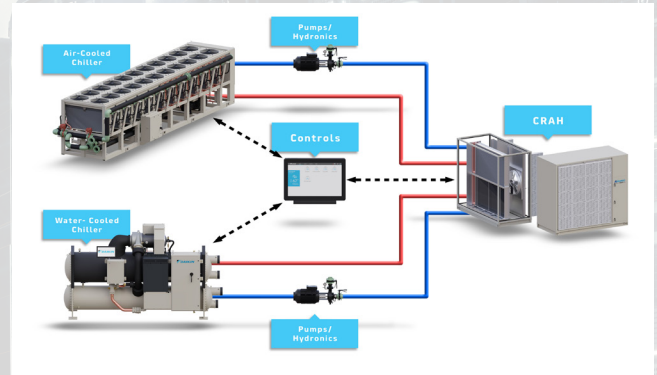
END-TO-END

HEAT EXTRACTION SOLUTIONS

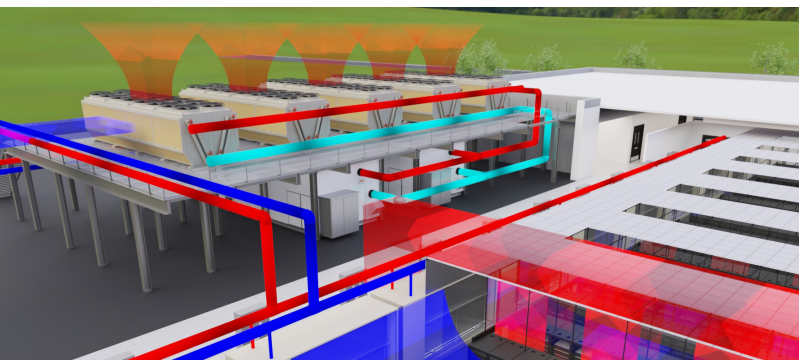
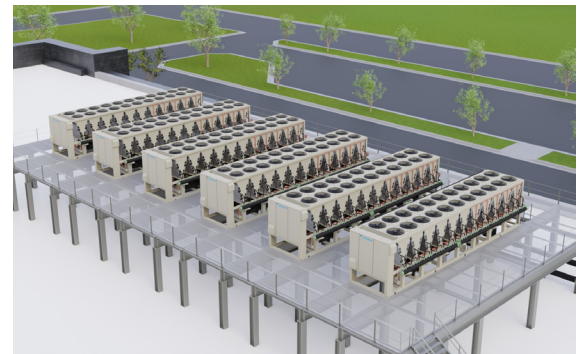
Daikin's end-to-end cooling solutions, including hybrid liquid/air-to-rack, liquid-to-rack, air-to-rack, and pump/hydraulics options provide complete heat moving solutions. Our integrated systems and services compress construction timelines, reduce constructed cost, and mitigate technical and project risks.

Our expertise lies in providing comprehensive cooling solutions tailored to meet our customer's unique requirements, design configurations, and block/modular scalability. Our equipment solutions include various types of CRAH, a diverse range of chiller types – including free-cooling, closed-loop and high-ambient – liquid-cooling CDU variants, integrated or packaged pumping/hydraulics, other heat extraction, transfer, and rejection solutions, and minimal to zero water consumption solutions.

We tailor system solutions specifically for data center applications providing precise cooling conditions, broad flexibility, and deliver expected performance at the desired operating range. Additional features and options, such as dual-corded power, harmonic conditioning, and various fan types, are available for typical and demanding data center applications.



AIR-COOLED OR WATER-COOLED

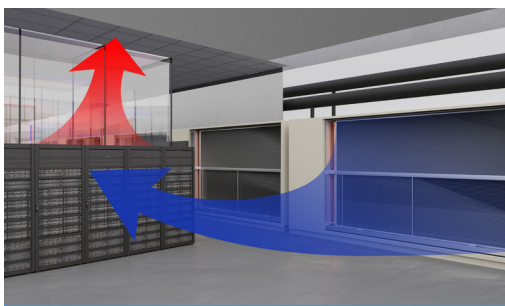




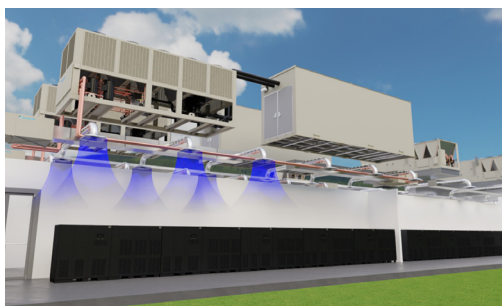
WALL-TO-WALL SOLUTIONS FOR ALL SPACES

Daikin delivers end-to-end solutions for every space in a data center, wall-to-wall. Our offerings include rack-space cooling and other mission-critical space cooling such as UPS rooms, battery rooms, switchgear electrical rooms, network rooms, mechanical rooms, and other technology spaces. Cooling solutions for ancillary spaces, including provisioning and test rooms, tech support areas, storage spaces, command and control rooms, general office spaces, and more are available.

Daikin's wall-to-wall cooling solutions are available for all building spaces, enabling cost-effective, timely construction and effective data center operational performance, including precision cooling, high uptime and energy efficiency.



RACK SPACE



ELECTRICAL ROOMS



NETWORK ROOM



COMMAND & CONTROL ROOMS



TEST & PROVISION



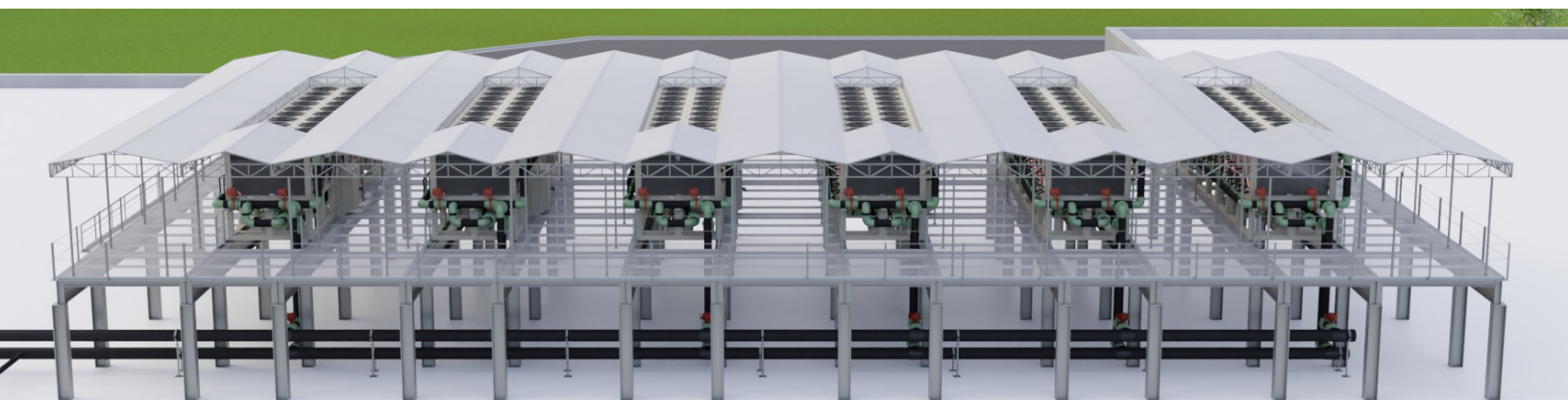
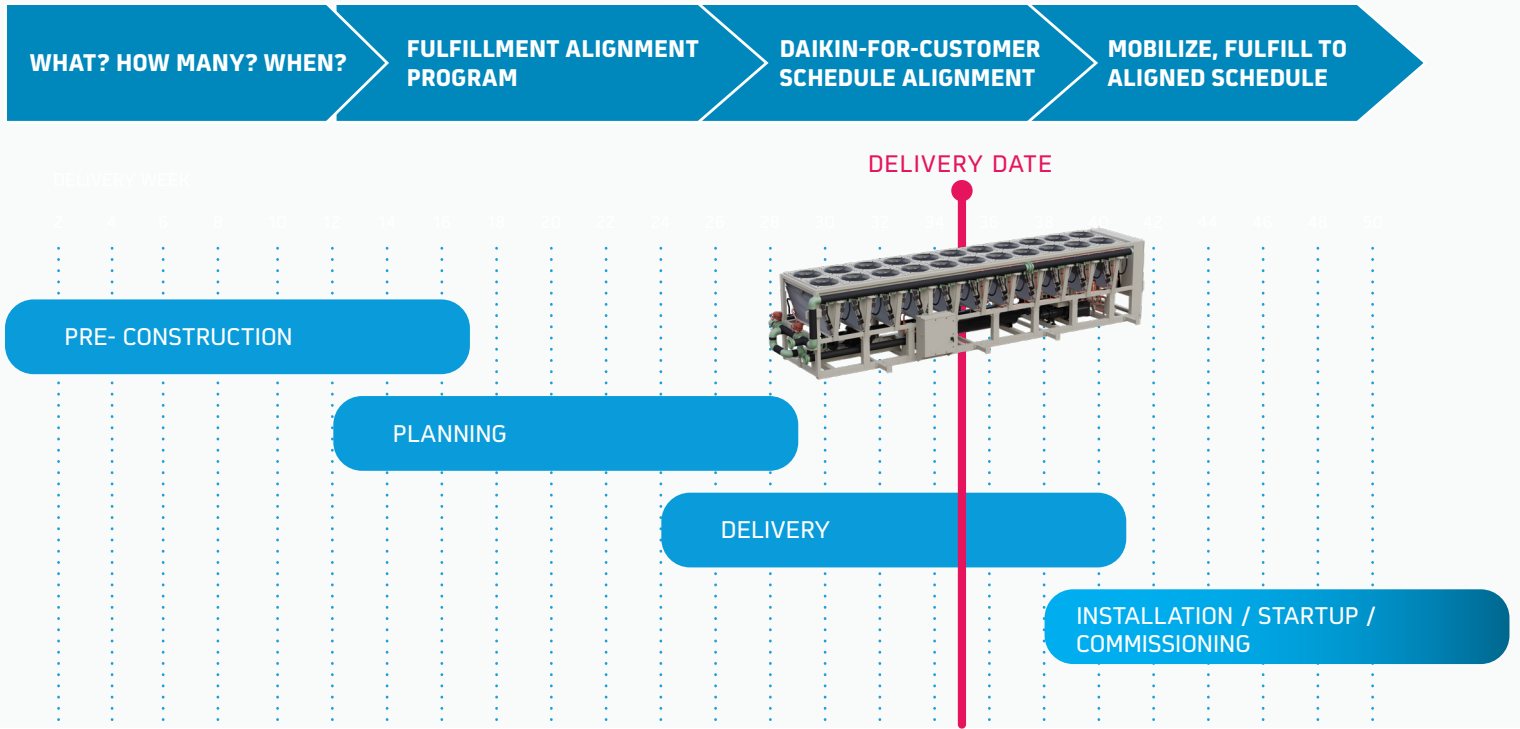
OFFICE/ANCILLARY SPACES



ALIGNED DELIVERY

We align our manufacturing production and delivery schedule with your project or program-buy timeline. Our priority is your specific schedule requirements: what you need, how much you need, and when you need it, coordinating our manufacturing, shipping logistics and service teams to align with your construction, operations, and maintenance schedules.

Early coordination and collaboration are crucial for achieving delivery excellence. That's why we offer aligned delivery programs, including advance reservation of equipment ship dates and service team mobilization, all designed to accommodate your schedule.





DAIKIN360 INTEGRATED SERVICE SOLUTIONS

WHENEVER, WHEREVER, HOWEVER, YOU NEED US

Our Daikin360 Service Solutions enable the outcomes you seek throughout the lifecycle of your data center.

Our team coordinates globally and engages locally with you and your construction and operations partners to enable their success, including supporting design, construction, and operations.

Pre-construction: support for solution, design, specification, budget, schedule creation and development.

Construction: L2 through L7 Commissioning-Assist, including support for – equipment arrival inspection; rigging/handling/installation; controls integration support; perform start-up; MST; IST; training and documentation; facility-ready turn-over.

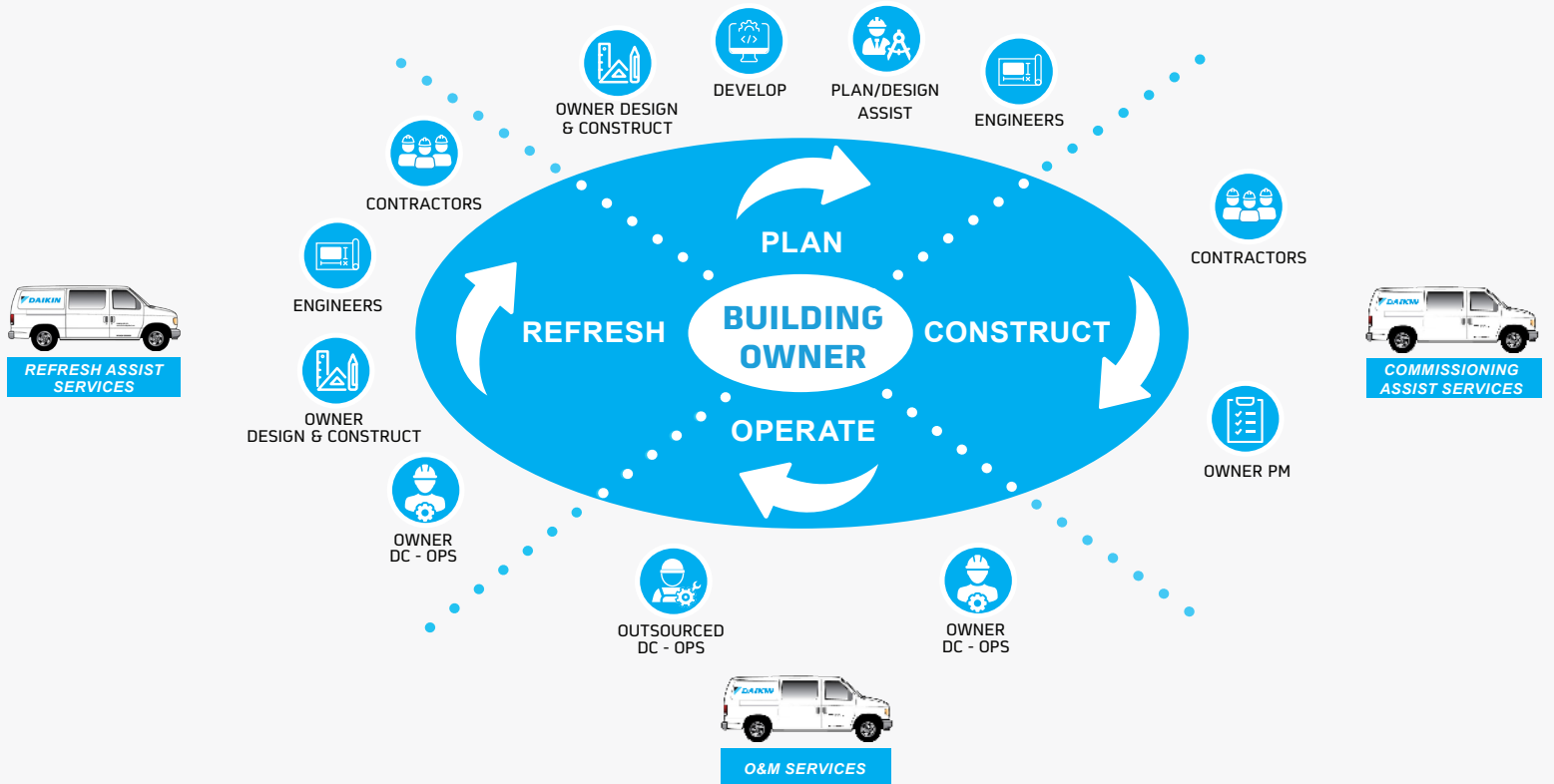
Operations: rapid-response (4hrs on-site), fast-response, scheduled, maintenance, and critical-spares/parts services

Refresh: plan, budget, perform upgrades, overhauls, replacements, retro-commissioning.

Our focus is on mitigating risk, enabling execution effectiveness, cost efficiency, and high uptime operations.



UNMATCHED SUPPORT GLOBAL + LOCAL



FOR MORE INFORMATION ABOUT OUR COMPLETE OFFERING OF HVAC SYSTEMS AND SOLUTIONS, VISIT DAIKINAPPLIED.COM TO FIND AN OFFICE NEAR YOU.