

CONFIGURABLE MODULAR E-HOUSE

A CONFIGURABLE PLATFORM FOR YOUR APPLICATION, DELIVERING GREATER CERTAINTY AND FASTER DEPLOYMENT.

A configurable modular e-house provides a structured approach to modular electrical infrastructure for industrial applications. Built around standardized design practices and configurable technical specifications, these solutions help project teams define the right e-house approach with greater clarity and efficiency.

Each solution is configured around the project's electrical, structural, environmental, and site-specific requirements. Inputs such as power distribution, motor control, automation, low-voltage needs, HVAC, finishes, and accessories are reviewed during configuration to confirm application fit and identify items needing additional evaluation.



WHY CHOOSE A CONFIGURABLE MODULAR E-HOUSE?



Greater Certainty



Speed



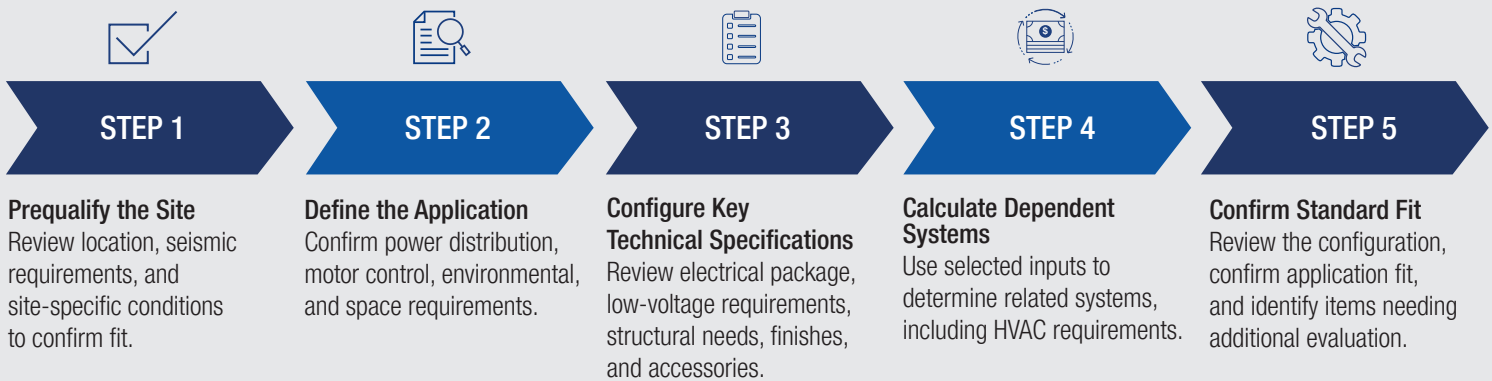
Repeatability



Reduced
Engineering Effort



HOW WE CONFIGURE A MODULAR E-HOUSE FOR YOUR PROJECT



CONFIGURABLE VS. CUSTOM MODULAR E-HOUSES

Configurable Modular E-House	Benefit	Custom Modular E-House
Defined platform helps clarify fit, scope, and key requirements earlier.	 PROJECT CERTAINTY	More requirements remain open until custom design progresses.
Established specifications reduce design time and shorten project timelines by up to 12 weeks.	 SPEED	Project-specific design can extend the timeline before deployment.
Standard platform creates consistency across similar applications or future projects.	 REPEATABILITY	Each project may require a different design approach.
Key requirements are configured from an established starting point.	 ENGINEERING EFFORT	More details must be engineered from the ground up.

CONTACT US TODAY

Want to learn more about our configurable modular solutions? Let's talk. 800.827.1662.