

## POWER MODULE 2 MW

### ENGINEERED FOR SCALE. DELIVERED FOR SPEED.

Excellerate Products™ Power Module 2 MW is a proven, productized solution built with advanced manufacturing for offsite construction. It reduces engineering effort and risk while accelerating deployment with 30% shorter lead times. Designed to maximize supply chain and purchasing efficiency, it enables customers to scale quickly. The module consolidates multiple electrical components including UPS, switchboards and batteries into a single, scalable unit engineered for rapid deployment and high reliability.



#### 30% SHORTER LEAD TIMES:

Plug-and-play installation and pre-tested components eliminate delays common in stick-built systems.



#### UNINTERRUPTED POWER ASSURANCE:

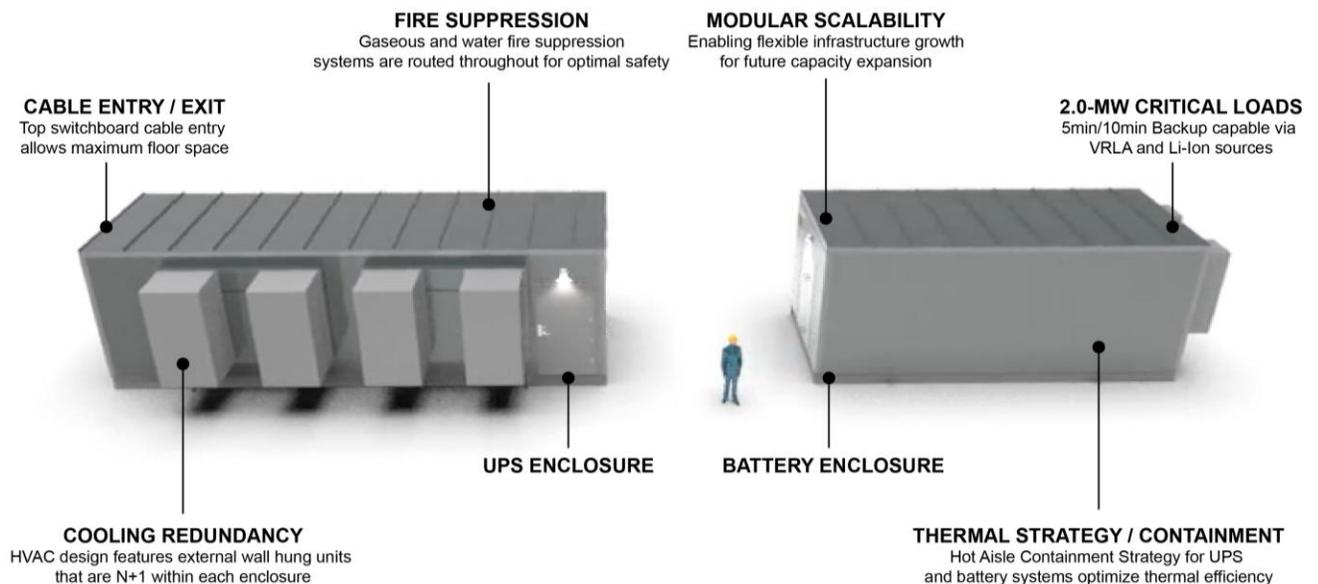
Continuous power ensures uptime for mission-critical operations, protecting against costly disruptions.



#### DESIGNED FOR SCALABILITY:

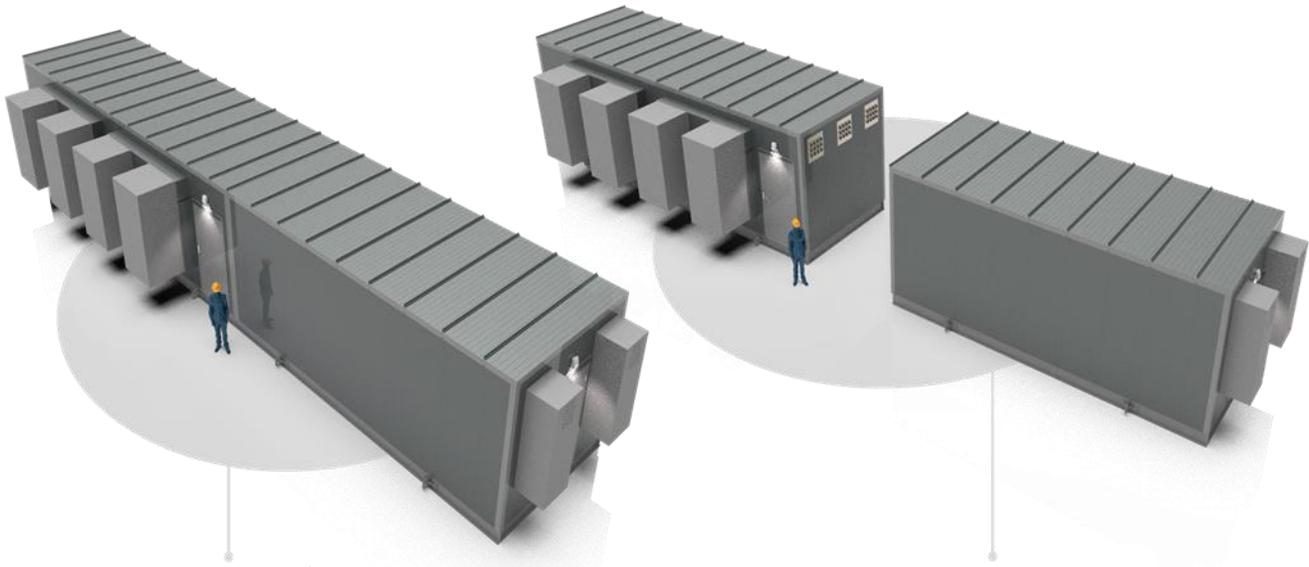
Modules can be placed side by side for seamless expansion, optimizing space usage for an ideal footprint.

## PRODUCT FEATURES



INTERESTED IN LEARNING MORE ABOUT EXCELLERATE PRODUCTS POWER MODULE 2 MW?  
CONTACT US TODAY AT [PRODUCTINFO@FAITHTECHINC.COM](mailto:PRODUCTINFO@FAITHTECHINC.COM)

## CONFIGURABLE OPTIONS



UPS AND BATTERY END-TO-END INSTALL

PARTIAL SIDE-BY-SIDE STACKING

## FULL PRODUCT LIFESTYLE SUPPORT



**Product Warranty:** All products include a standard 1-year warranty covering system components and workmanship, with extended options available.



**Service Level Agreements:** Our SLAs provide worry-free management of all annual and semi-annual maintenance tasks to reduce unplanned downtime and extend product life.



**Training Options:** We offer a variety of blended training for operators and maintainers alike to support safe operation and increased uptime.



**Spare Parts & Kits:** Product-specific spare part kits and/or individual part replacements are available for purchase via our comprehensive parts catalogue.



**Mid-Life Reset Programs:** Product refurbishment, component upgrades and system recalibration services available to delay full replacement costs.



**Remote Monitoring:** Many of our products support remote monitoring to diagnose and resolve issues without a site visit.