

Symmetra PX Upgrades

Important Add Ons & Accessories for your Symmetra PX

Each Symmetra design is unique. You can combine a variety of components to customize your PX system. Below are the most common options to include.

Base Unit



Simple Bypass

Basic bypasses

provide physical

and electrical

disconnection

for service

PX Bypass/Panel



These smart cabinets combine a physical maintenance bypass with a rack type breaker panel to begin your power distribution.

XR Battery



Most Symmetras only provide 10 minutes of backup. If you need more runtime, these additional cabinets hold 8 more battery sets

Primary PDUs



Once out of the Rack panel, these PDUs provide the initial connection points for your rack PDUs or equipment.

3phase Power Cord



Instead of wiring behind the walls, these power cables interconnect to power your racks safely and easily. Various lengths for your design

PX Battery Set



The PX uses a row of 4 pods to provide runtime. You can add nearly upto 32 rows of power to a PX system

PX Power Module



The PX uses a 10k power module. Many customers add power modules as they grow or for N+1 redundancy. Also these can be used in the 100K PX

3phase Rack PDUs



APC makes many PDUs that are 3phase input and traditional 120 or 240 output with the C13 or 515R type plugs you are used to.