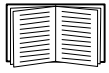


Symmetra[®] PX Power Module Replacement

Replacing a Power Module

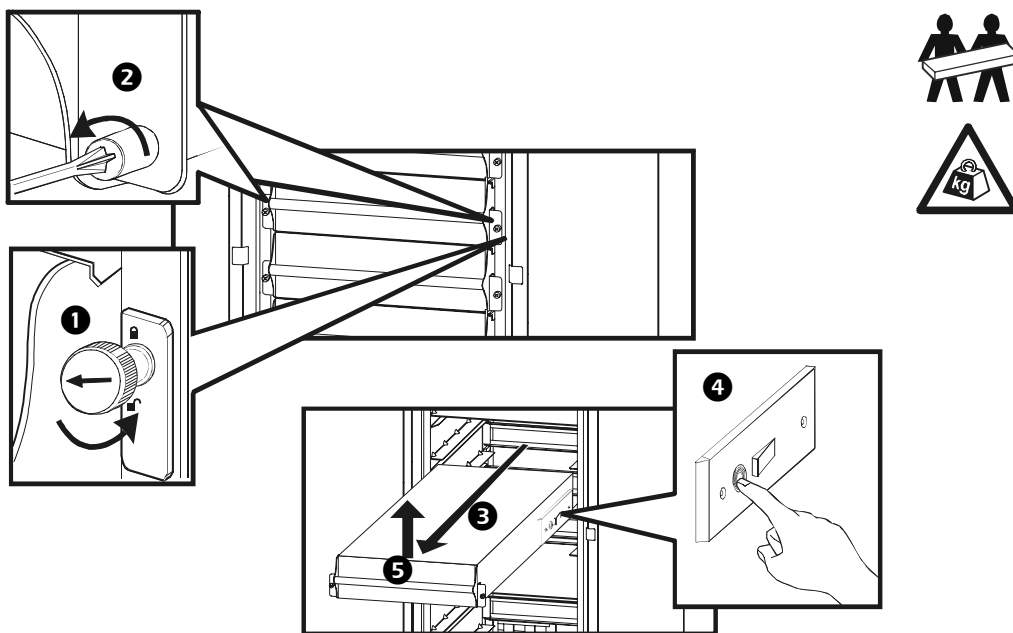


See the Safety sheet (990-2984) provided with the unit for additional safety instructions.



Warning: Only trained persons familiar with the construction and operation of the equipment, as well as the electrical and mechanical hazards involved, may install and remove system components.

Removing a power module



- 1 Turn the locking latch down until the arrow points down.
- 2 Unscrew the spring-activated knobs on both sides of the module.
- 3 Pull the module out of the enclosure as far as the lock mechanism will allow.
- 4 Release the lock by pushing the black plastic tab on each side of the module.
- 5 Pull the module up and out of the enclosure.




Installing a power module

Reverse the procedure for installation of the replacement module. The display interface will indicate that the system has recognized a new module.



Caution: Secure the locking latch before tightening the spring-activated knobs on the module to ensure that the module makes proper contact in the unit. The power module will not operate unless the locking latch is locked.

Storage conditions

		
Ambient temperature: -15° to 40°C/5°F to 104°F	Relative Humidity: 25-85% Non-condensing	Storage place free from vibration, dust, direct sunlight, and moisture.

Replacement power modules

Voltage	Product	Power Module
200 V	Symmetra PX 40 kW	SYPM10KE
208 V	InfraStruXure 20 kW	SYPM10KF
	Symmetra PX 40 kW	SYPM10KF
	Symmetra PX 80 kW	SYPM10KF
400 V	InfraStruXure 20 kW	SYPM10KH SYPM10K16H*
	Symmetra PX 40 kW	SYPM10KH SYPM10K16H*
	Symmetra PX 80 kW	SYPM10KH SYPM10K16H*
	Symmetra PX 48 kW	SYPM10K16H
	Symmetra PX 160 kW	SYPM10K16H
400/480 V	Symmetra PX 250 kW	SYPM25KD
	Symmetra PX 500 kW	SYPM25KD
	*Each power module will function as a 10 kW module in these products. It will function as a 16 kW module in all other products.	



990-3025



02/2007