summary	
Exterior	For Symmetra PX 100 it is recommended to replace all four batteries in a row at the same time to ensure optimal uptime. If you are ordering this battery unit for a Symmetra PX 100, you must order battery units in multiples of 2 and you must replace batteries in strings A+B or C+D because batteries are connected in pairs. The cells in each half string must be from the same manufacturer. For Symmetra PX 250/500 it is recommended to replace all six batteries in the row at the same time to ensure optimal uptime. If you are ordering this battery unit for a Symmetra PX 250/500, you must order battery units in multiples of 3, and you must replace batteries in strings A+B+C or D+E+F because batteries are connected in pairs. The cells in each half string must be from the same manufacturer.
delivery date	Usually available from stock
main information	
equipment provided	Installation guide
physical parameters	
color	Black
high	15.9 cm
width	10.7cm
depth	70cm
product weight	25.2kg
installation type	Not rack-mountable
USB compatible	No
compliance	
certified product	CE
Standards compliant	UL 1778
environment	
operating temperature	0…40°C
Relative humidity	0…95 %
working altitude	0...3333ft
storage environment temperature	-15…40°C
storage relative humidity	0…95 %
storage height	0.00…4572.00 m
packaging unit	
Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	18cm
Package 1 Width	81cm
Package 1 Length	15cm
Package 1 Weight	27kg
contract warranty	
Warranty	1 year (parts only)

show less specs