Product datasheet

Specifications



APC 5kVA and 6kVA Marine Filter

SRT6M

Ovo	rview
Ove	

Presentation	High availability, ruggedized power protection for shipboard and other transportation applications.
Lead Time	Usually in Stock
Main	
Main Input Voltage	200 V
	208 V
	220 V
	230 V
	240 V
Main Output Voltage	200 V
	208 V
	220 V
	230 V
	240 V
Other Output Voltage	208 V
	220 V
	230 V
	240 V
Output Connector Type	Hard wire 3-wire (H N + E) 1
Connections - Terminals	2 screw terminal
Number Of Rack Unit	1U
Provided Equipment	Installation guide
	Mounting hardware
	User manual

Environment

Ambient Air Temperature For Operation	055 °C
Relative Humidity	095 %
Operating Altitude	010000 ft
Ambient Air Temperature For Storage	-2575 °C
Storage Relative Humidity	095 %
Storage Altitude	0.0015240.00 m

Physical

Colour	Black
Height	4.4 cm
Width	48.3 cm



Depth	33 cm
Net Weight	6.73 kg
Mounting Location	Front
Mounting Preference	No preference
Mounting Mode	Not rack-mountable
Mounting Position	Horizontal

Input

Network Frequency 4565 Hz [In] Rated Current 50 A Number Of Input Connectors 1 hard wire 3-wire Permissible Voltage 100240 V Max Line Current 50 A Input Current Limits 50 A	
Number Of Input Connectors 1 hard wire 3-wire Permissible Voltage 100240 V Max Line Current 50 A Input Current Limits 50 A	
Permissible Voltage 100240 V Max Line Current 50 A Input Current Limits 50 A	
Max Line Current 50 A Input Current Limits 50 A	
Input Current Limits 50 A	
Load Capacity 6000 VA	

Output

Max Current Draw

50 A

DNV

Conformance

Product Certifications

Packing Units

-	
Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	7.6 cm
Package 1 Width	40.6 cm
Package 1 Length	55.9 cm
Package 1 Weight	8.27 kg

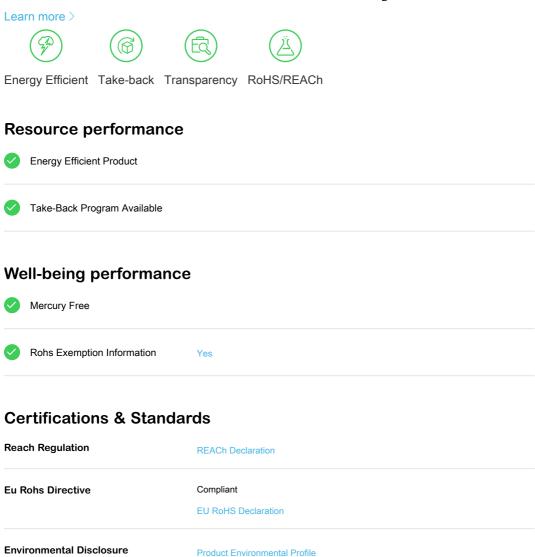
Contractual warranty

Warranty

2 year (manufacturer's defect)

Sustainability Screen Premium

Green PremiumTM label is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.



Circularity Profile



End of Life Information