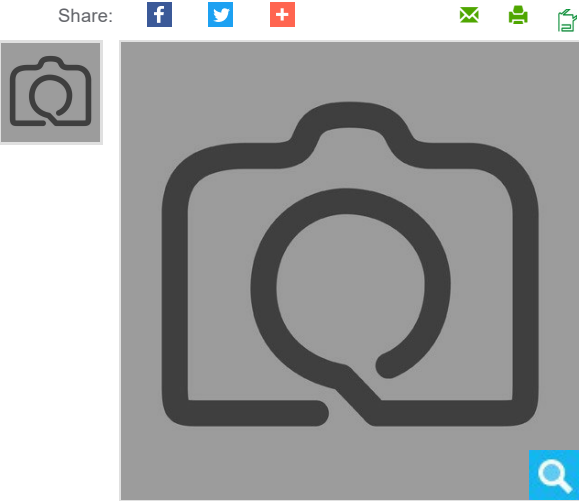


> You are here > Home > Products > Power Distribution > Room Power Distribution > Cabinet Power Distribution > 125 KVA 600V INPUT 208V OUTPUT 126 POLE



125 KVA 600V INPUT 208V OUTPUT 126 POLE

0M-PMM125LF126

★★★★★
Be the first to [write a review](#)
Share this Product: 

125 KVA 600V INPUT 208V OUTPUT 126 POLE
Not available in United States, call for more information

Product Support  Product FAQs ☒ Product Registration

Product Overview	Technical Specifications	Ratings & Reviews
Cabinet Power Distribution Features & Benefits		
Convenience		
Ease of expansion	Remote Power Management Modules provide an option to expand power distribution capability as power demands increase.	
Availability		
Pretested breakers	All breakers are pretested at the factory, enhancing reliability.	
Serviceability		
Front-access servicing	Simplifies installation and UPS maintenance while minimizing space requirements.	
Manageability		
Multiple distribution options	Superior design flexibility enables a wide range of customer requirements to be addressed.	
LCD graphics display	Text and mimic diagrams that display modes of operation, system parameters and alarms.	
Efficient cable management	Organizes the routing of cables, which simplifies maintenance or future expansion.	

Life Is On | Schneider Electric

Sign up to stay up to date with best practices, new solutions and special offers.

Email

I am a... ▾

OK

WHO WE ARE

[About APC](#)

[Investor Relations](#)

[Careers](#)

[Sustainability](#)

CONNECT WITH US

[Press](#)

[APC Blog](#)

[Schneider Electric Data Center Blog](#)

[Contact Us](#)

[Rate this website](#)

FIND A RESELLER

FIND

CATALOG KEYCODE

GO



[Terms & Conditions](#)

[Data Privacy and Cookie Policy](#)

© 2018, APC by Schneider Electric