

> You are here > Home > Products > 2CB MBC REMOTE SM 2000A 100KAIC 480V

Share:

f

🐦

+

✉

🖨

📄

2CB MBC REMOTE SM 2000A 100KAIC 480V

0M-E8TH2CB2000R1

★★★★★

Be the first to [write a review](#)

Share this Product:

f

🐦

🖨

📄

2CB MBC REMOTE SM 2000A 100KAIC 480V

Not available in United States, call for more information

- ?

Product FAQs
- ☒ Product Registration

Product Overview	Technical Specifications	Ratings & Reviews
EPS 8000 Features & Benefits		
Availability		
High availability architecture	Different running modes : hot stand-by, integrated parallel, or centralized static switch for multi-modules leading to availability architectures	
Manageability		
Intuitive monitoring	Step by step navigation and menu screens for critical system information and data. Information is easy to access and presented in a very intuitive way.	
Compatibility		
Parallel capability	Multiple units can be placed in parallel to meet power capacity and redundancy requirements	
Output synchronization to external source	UPS systems can be synchronized with any other independent source for use with downstream static transfer switches.	

Life Is On

Schneider

Electric

SIGN UP FOR EMAIL

I'd like to receive news and commercial info from Schneider Electric and its affiliates via electronic communication means such as email. For more details, please read our [Privacy Policy](#).

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