



ENTES MPR-53S-96 Network Analyser

General Information

Entes MPR and EPM series Network Analysers are designed to measure all electrical parameters of the networks in industrial plants.



Technical Specifications

→ % THD I, THD V:	✔ (available)	→ Neutral Current:	✔ (available)
→ Digital Input:	✔ (available)	→ Energy Pulse Output:	✔ (available)
→ Double Energy Measurement:	✔ (available)	→ 6 Different Energy Measurement Direction:	✔ (available)
→ .../5A:	✔ (available)	→ CT-25 (120A):	* (none)
→ Alarm Contacts:	* (none)	→ 6 Digital Hourmeters:	* (none)
→ Pulse Counter:	* (none)	→ RS-485 Communication:	✔ (available)
→ LCD Display:	* (none)	→ Pcs. / Carton:	12

About Precicon D&C

Precicon D&C Pte Ltd (PD&C), formerly known as Precicon Automation (S) Pte Ltd, established since 1985, is a wholly owned subsidiary of Tai Sin Electric Limited (Tai Sin) based in Singapore. Over the past 26 years, Precicon D&C has been providing superior application solutions and knowledge based services to local industries in the area of industrial control. sensing, monitoring, wireless, power quality and energy solutions.

27 Gul Avenue, Singapore 629667

Tel: (65) 6672 9229 • Fax: (65) 6897 8890 • Email: marketing@precicon.com.sg • Website: www.precicon.com.sg



Precicon D&C Pte Ltd
A Tai Sin Electric Company