

QMB Series DC Rectifier

Model: QMB8000S5 (Output 5V/1600A)

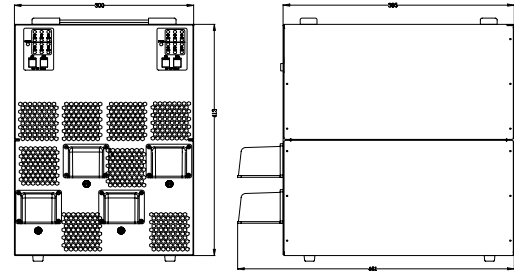
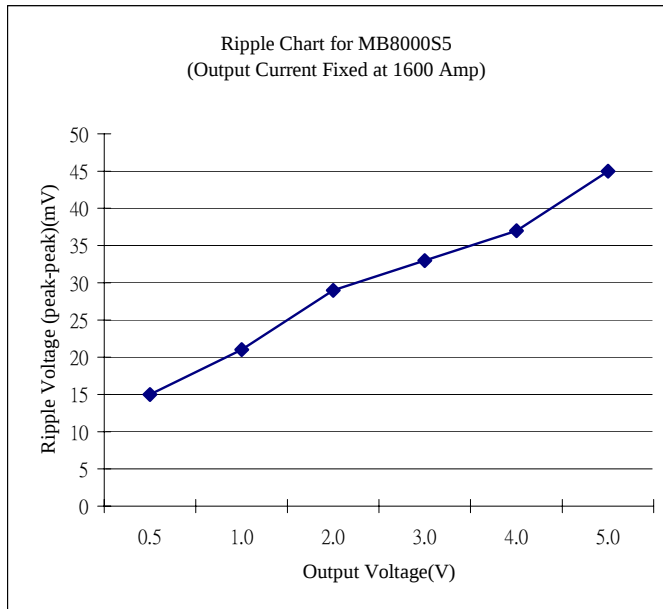


Features

- Each individual module installed in corrosion-resistant chassis with self-cooling function
- No extra protection facilities needed for the rectifier working in plating environment
- Can operate in normal condition without adding any cooling facilities
- Low ripple factor contributing good plating distribution
- Extremely compact design
- Ease of interface with computer for automatic control

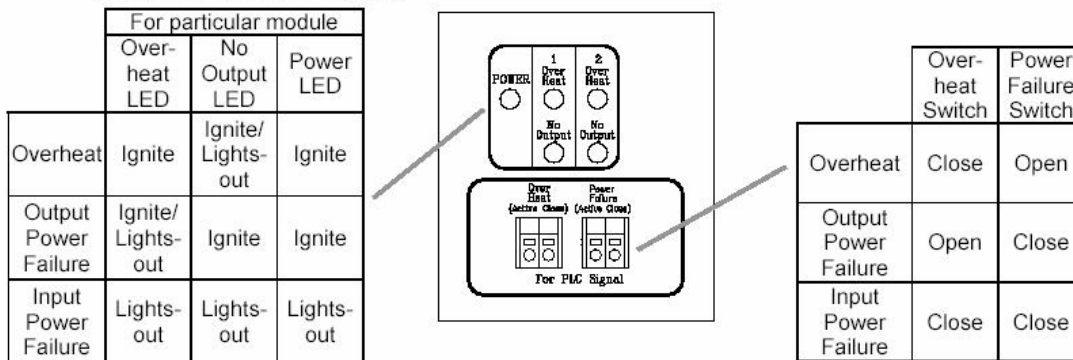
Plating Rectifier

Specification



Output Voltage DCV		5v
Output Current DCA		1600a
Input (3 Phases with Neutral)	Voltage (Volt)	R-N: 220v S-N: 220v T-N: 220v
	Current (Amp)	R/S/T: 25a N: 43a
Dimension (L×W×H)		480×413×434mm
Weight (Kg)		60

Status Panel Description



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Contact Our Nearest Distributor:

Plating Rectifier

Market

- ❖ Japan
- ❖ Taiwan
- ❖ Thailand
- ❖ Singapore
- ❖ Malaysia
- ❖ South Korean
- ❖ Philippine
- ❖ China

Customers List

- ❖ Elec & Eltek (Thailand)
- ❖ ASM (Hong Kong)
- ❖ Astron Group Ltd
- ❖ Meadville (China, Shanghai)
- ❖ M-Flex (Singapore)
- ❖ M-Flex (Malaysia)
- ❖ M-Flex (China)
- ❖ Hitachi (Singapore)
- ❖ First Sumiden Circuits Inc. (Philippines)
- ❖ ViaSystems (Hong Kong)
- ❖ UniMicron Group (Taiwan)
- ❖ Nan Ya PCB (Taiwan)
- ❖ ASE (Taiwan)
- ❖ KB PCB Group
- ❖ Multek
- ❖ Topsearch (Hong Kong)
- ❖ EPC (Hong Kong)
- ❖ Compeg (Taiwan)