

High-Power Bridge Rectifier for Electric Bikes

This high-power bridge rectifier is designed for electric bike applications. It efficiently converts AC voltage to DC voltage and features robust construction for durability.



Product Overview

High-Power Bridge Rectifier

This high-power bridge rectifier is specifically engineered for electric bike applications, providing efficient conversion of AC voltage to DC. Its robust construction ensures reliable performance even in demanding environments, making it suitable for charging systems and powering DC components. The unit features a heat-dissipating housing and integrated mounting holes for secure installation on a chassis or heat sink.

Technical Specifications

Model Identifier	GL1010 MC
Primary Application	Electric Bike, AC to DC Conversion, Battery Charging

Design & Build

Housing Features

- Heat-dissipating design
- Encapsulated construction
- Integrated mounting holes

Mounting	Yes
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