

Bridge Rectifier

This bridge rectifier converts AC voltage to DC voltage. It features a compact, square-shaped body with marked polarity for easy installation.



Product Overview

Efficient Power Conversion

This bridge rectifier is designed for reliable AC to DC voltage conversion in a wide range of electronic applications. Featuring a compact, square-shaped design, it is engineered for space-saving integration into your circuitry. The unit includes clearly marked terminals for polarity and AC input, ensuring straightforward and error-free installation for professional assembly.

Technical Specifications

Model Number	BR 5010
Component Type	Bridge Rectifier
Number of Terminals	4
Form Factor	Compact Square
Key Features	AC to DC Conversion, Clearly Marked Polarity, Compact Design