



Rectifier Pink Input AC 0~500V Output DC 0~225V 2.5A

Key features

- AC Input Voltage Range: The rectifier is capable of accepting an input AC voltage range from 0V to 500V, making it suitable for use in systems that require varying or unstable AC input.
- DC Output Voltage: The rectifier provides a DC output voltage range of 0V to 225V, depending on the input AC voltage and load conditions.
- Output Current: The rectifier is rated for an output current of 2.5A, meaning it can safely provide up to 2.5 amperes of DC current to power connected devices or circuits.

Rectifier Pink Input AC 0~500V Description

The Rectifier Pink Input AC 0500V Output DC 0225V 2.5A is an electronic component designed to convert alternating current (AC) from a specified input voltage range into direct current (DC) at a lower output voltage. This type of rectifier is commonly used in power supply systems for various industrial, automotive, and electronic applications.

Technical Specifications

Unit Weight & Dimensions

Total Unit Weight	0.5 lbs / 1 Kg
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Packaging Weight & Dimensions

Package 1 Net Weight	0.5 lbs / 0 Kg
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Package 1 Width	5 in / 12.7 cm
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Package 1 Gross Weight	1 lbs / 0 Kg
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Package 1 Height	5 in / 12.7 cm
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Package 1 Length	5 in / 12.7 cm
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