

## Rectifier Grey RB270 208~270V 0.75A M5 Hoist



### Key features

- Rectifier Type: Rectifier Grey RB270 – This is likely a half-wave or full-wave rectifier, converting AC to DC, depending on the internal circuitry. It is designed for specific voltage and current ranges.
- Input Voltage Range: 208V to 270V AC – This range covers standard industrial voltage inputs, specifically suited for regions or equipment operating within this voltage range. This makes it suitable for use in regions where the AC mains voltage is between 208V and 270V.
- Output Current: 0.75A – The rectifier is capable of outputting a maximum of 0.75 amperes of direct current, which is ideal for small or medium-sized systems requiring low to moderate power.

### Rectifier Grey RB270 Description

The Rectifier Grey RB270 208~270V 0.75A is an electronic component used for converting alternating current (AC) into direct current (DC) in various industrial applications, particularly in systems like M5 hoists. This rectifier is designed to handle specific voltage and current ratings, making it suitable for equipment requiring DC power.

## Technical Specifications

### Unit Weight & Dimensions

<b>Total Unit Weight</b>	1 lbs / 1 Kg
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### Packaging Weight & Dimensions

<b>Package 1 Net Weight</b>	1 lbs / 0 Kg
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<b>Package 1 Width</b>	3 in / 7.62 cm
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<b>Package 1 Gross Weight</b>	1 lbs / 0 Kg
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<b>Package 1 Height</b>	3 in / 7.62 cm
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<b>Package 1 Length</b>	3 in / 7.62 cm
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