



Reverse phase protector RD6

Key features

- **Phase Sequence Protection:** The RD6 ensures that the motor only runs when the phase sequence is correct, preventing motor damage that can occur when the phases are reversed.
- **Phase Loss Detection:** It can detect if one of the phases is missing, preventing the motor from running without all three phases, which could otherwise lead to overheating or failure.
- **Automatic Reset:** Some models come with an automatic reset feature, meaning that if a phase loss or reversal is corrected, the protector will automatically allow the motor to restart.
- **3 Year Warranty, Customer Support and Service in the USA**

Reverse phase protector RD6 Description

The Reverse Phase Protector RD6 is a protective device designed to safeguard electrical motors, such as those used in winches and other industrial equipment, from damage caused by incorrect phase sequence or phase loss. The RD6 is essential for applications where three-phase motors are used, ensuring that the motor operates only when the phase sequence is correct, thus preventing damage that could arise from phase reversal or loss.

Technical Specifications

Warranty	3 Year
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Unit Weight & Dimensions

Total Unit Weight	2 lbs / 1 Kg
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Packaging Weight & Dimensions

Package 1 Net Weight	2 lbs / 1 Kg
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Package 1 Width	5 in / 12.7 cm
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Package 1 Length	5 in / 12.7 cm
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Package 1 Height	5 in / 12.7 cm
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