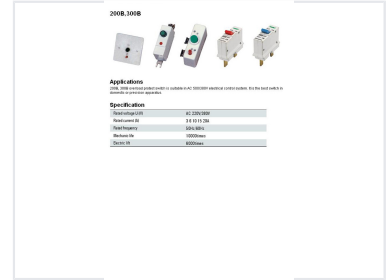


Overload Protection Switch for Electrical Control Systems

This overload protection switch is designed for AC 500/380V electrical control systems, suitable for domestic or precision apparatus applications. Key specifications include a rated voltage of AC 220V/380V and rated current options of 3A, 6A, 10A, 15A, and 20A.



Product Overview

Reliable Overload Protection

The 200B and 300B series overload protection switches are engineered for robust performance in AC 500/380V electrical control systems. Designed with precision in mind, these switches are highly suitable for both domestic appliances and critical precision apparatus. They offer dependable operation with a verified mechanical and electrical lifespan, ensuring long-term reliability for your control systems.

Electrical Ratings

Rated Current Options

- 3
- 6
- 10
- 15
- 20

Rated Voltage (Ui)	AC 220V/380V
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Rated Frequency	50Hz/60Hz
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Performance Metrics

Lifespan Specifications

10000 operations

Mechanical Life

6000 operations

Electrical Life

Applications & Compatibility

Suitable Environments

Domestic Appliances, Precision Apparatus, AC 500/380V Control Systems