

# Electromechanical AC-to-DC Rectifier

This electromechanical rectifier converts alternating current (AC) to direct current (DC). It has a circular metallic housing with multiple electrical contacts and switching mechanisms.



## Overview

### Electromechanical AC-to-DC Rectifier

This electromechanical rectifier is designed for the conversion of alternating current (AC) into direct current (DC). Featuring a robust circular metallic housing, this device utilizes specialized switching mechanisms and multiple electrical contacts for power rectification. It is well-suited for industrial applications that require reliable mechanical conversion processes.

## Technical Specifications

Conversion Type	AC to DC
Device Classification	Electromechanical, Mechanical

## Design and Construction

Housing Form Factor	Circular
Housing Material	Metallic