

Dual Power Automatic Transfer Switch

This automatic transfer switch is designed for seamless transfer between two power sources. It features adjustable time delay settings and LED indicators for operational status.



ADDITIONAL IMAGES



Overview

Reliable Power Continuity

This Dual Power Automatic Transfer Switch (ATS) is engineered to ensure seamless power continuity by automatically switching between utility power and backup generators. Designed for robust performance in residential, commercial, and industrial environments, it features precise voltage and frequency monitoring to trigger reliable transfers during primary source failures. The unit supports both automatic and manual operation modes, providing flexible control for critical power management systems.

Technical Specifications

Operation Modes	Automatic, Manual
Time Delay Settings (T2)	30 s
Transfer Time Settings (Ti)	30 s
Configuration Type	CB Type

Compliance & Certification

Certifications

CE • TÜV Rheinland • RoHS • Green Product

Features

Key Features

- Automatic monitoring of voltage and frequency
- Visual LED indicators for power source status
- Adjustable delay settings to prevent nuisance switching
- Manual override capability