

# Automatic Transfer Switch 20A-3200A, PC Class

This is an advanced third generation automatic transfer switch of PC Class. The standard type SKT switch is designed to operate current from 20A to 3200A.



## Product Overview

### Third-Generation ATS Technology

The SKT series is a sophisticated PC class automatic transfer switch designed for high-reliability power management applications. Capable of handling currents from 20A up to 3200A, this one-piece structural unit ensures consistent performance in demanding electrical environments. Its advanced design incorporates a microprogrammed control unit for precise voltage detection and robust mechanical and electrical interlocks.

## Technical Ratings

### Rated Current Range

**20 A**

Minimum

**3200 A**

Maximum

### Use Category

AC-33A

## Standards & Compliance

### Regulatory Standards

IEC60947-6-1, GB/T14048.11

## Features & Construction

### Key Features

- PC Class one-piece structure
- Three-section design (I – 0 – II) with zero position
- Silver plated high purity copper bars
- Built-in microprogrammed control unit
- External replaceable fuses for easy maintenance
- Mechanical and Electrical interlock systems
- Pluggable wiring terminals

## Operation & Monitoring

### Operational Interface

LED Status Indicators • Voltage Detection • Manual Operation Mode • Electric Operation Mode