

# Manual Changeover Switch

This changeover switch is designed for manual transfer between different power sources. It features a rotary selector with positions marked 0, 1, and 2, enabling users to select the desired power source or an off position.



## ADDITIONAL IMAGES



## Overview

### Manual Changeover Switch Overview

This manual changeover switch is designed for reliable electrical power transmission and distribution systems. It enables the safe, manual transfer of loads between two distinct power sources, featuring a clear rotary selector for intuitive operation. Built to international standards, this versatile component provides robust control for various industrial electrical configurations.

## Technical Standards

### Compliance Standards

IEC947-3, IEC947-5

## Electrical Ratings

### Available Current Ratings

- 20
- 25
- 32
- 50
- 75

### Rated Current Unit

A

## Operation & Design

### Switch Positions

0 • 1 • 2

### Terminal Identification

R, S, U, V, U1, V1