

Rotary Changeover Switch

This rotary changeover switch is designed for managing power transmission and distribution. It provides reliable switching and control in various electrical power systems.



ADDITIONAL IMAGES



Product Overview

Versatile Rotary Changeover Switches

The FW26 series changeover switches are designed for AC 50Hz circuits with rated voltages up to 690V and DC voltages up to 240V. These compact and multifunctional switches are ideal for infrequent on/off switching, circuit transfer, and direct control of small-capacity motors. Built with high-quality materials for superior insulation and reliability, they are widely used in circuit control, test equipment, and welding machines.

Technical Performance

Key Performance Metrics

690 V Max AC Voltage	125 A Max Rated Current	240 V Max DC Voltage
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Rated Thermal Current (Ith)

- 10A
- 20A
- 25A
- 32A
- 63A
- 75A
- 125A
- 160A

Service Life

Type	Cycles	Frequency
Mechanical Life	600,000 ops	1200 ops/hour
Electrical Life (AC-15)	200,000 ops	300 ops/hour
Electrical Life (DC-13)	60,000 ops	300 ops/hour

Application & Features

Product Features

- Compact structure and small size
- High-quality insulation materials
- Agile and reliable operation
- Finger protection (Models FW26-20 to FW26-63)
- Aesthetic appearance

Common Applications

Circuit Control, Test Equipment, Motor Switching, Master Control, Welding Machines, Electric Meters

Operational Ratings

AC Power Ratings (kW)

Model	AC-3 (380V)	AC-23 (380V)
FW26-20	5.5 kW	7.5 kW
FW26-32	7.5 kW	11 kW
FW26-63	18.5 kW	30 kW
FW26-160	37 kW	75 kW

Contact Information



wechat ID



what's up ID

Scan to connect directly with our sales team via WeChat or WhatsApp for bulk pricing and technical support.

Inquiry Channels

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