

30A 20A Multi-Position Rotary Changeover Switch

This rotary switch is designed to isolate power to specific operation areas. It is suitable for installation in industrial machines and electrical panels for selecting different voltage measurements.



ADDITIONAL IMAGES



Product Overview

Industrial Rotary Changeover Switches

These multi-position rotary switches are engineered for reliable power isolation and measurement selection in industrial electrical systems. Designed to comply with international standards including IEC/EN60204 and VDE0113, they are essential components for industrial machinery and control panels. These switches facilitate precise voltage and current monitoring through dedicated voltmeter and ammeter configurations, ensuring safe and efficient operation.

Technical Specifications

Rated Current

20 A

Rated Current

30 A

Rated Current

Compliance Standards

IEC/EN60204, VDE0113

Switch Configurations

Voltmeter Switch Positions

- OFF
- RN
- RY
- YB
- BR
- YN
- BN

Ammeter Switch Positions

- OFF
- B
- Y

Application & Usage

Primary Applications

Electrical Panels • Distribution Boards • Industrial Machinery • Control Systems