

ENCLOSED CHANGE OVER SWITCHES

KEM2125VV.MF11

PC 2P C/Over 80A AC23 125A AC21 G/B

- Reliable Power Source Transfer
- Robust Enclosed Design
- Enhanced Operational Safety
- Wide Range of Applications
- Built for Long-Term Reliability



PRODUCT DESCRIPTION

Katko Enclosed Change Over Switches are designed to provide safe, efficient manual transfer between two independent power supplies, such as mains and generator or alternative power sources. Built for industrial, commercial, and infrastructure applications, these enclosed switches ensure reliable power management while protecting personnel and electrical equipment during switching operations.

Manufactured using high-quality components and robust enclosure materials, Katko Enclosed Change Over Switches offer excellent protection against dust, moisture, and mechanical impact, making them suitable for both indoor and outdoor installations. Available in a range of current ratings and enclosure configurations, they can be integrated into a wide variety of power distribution systems.

Ideal for manufacturing facilities, data centres, utilities, commercial buildings, renewable energy installations, and backup power systems, Katko Enclosed Change Over Switches deliver dependable operation, simplified maintenance, and compliance with recognised international electrical safety standards.