DIN RAIL MOUNTED LOAD BREAK SWITCHES 16A-160A

KU416
Isolator AC23 16A 4P Rotary switch



- Current Ratings from 16A–160A
- Compact DIN Rail Installation
- Safe Load Switching
- Reliable Industrial Performance
- Versatile Applications

PRODUCT DESCRIPTION

Katko DIN Rail Mounted Load Break Switches 16A–160A are designed to provide safe switching and reliable isolation of electrical circuits in industrial and commercial installations. Engineered for mounting on standard DIN rails, these compact switches offer an efficient solution for control panels, switchboards, machinery, and electrical distribution systems where space is at a premium.
Available in current ratings from **16A to 160A**, these load break switches are capable of safely making and breaking circuits under load, supporting safe maintenance procedures and improving operational safety. Their robust construction ensures dependable performance in demanding environments, while their compact footprint simplifies panel design and installation.

Suitable for automation systems, HVAC equipment, OEM machinery, renewable energy installations, and industrial power distribution, Katko DIN Rail Mounted Load Break Switches deliver long service life, reliable operation, and compliance with recognised international electrical safety standards.