

Isolating Switch

This isolating switch is designed for AC-22A applications. Compliant with IEC60947-3 standards, this switch provides reliable isolation with a clear on/off indication.



ADDITIONAL IMAGES



Overview

Versatile Main Isolation Switches

These isolating switches are engineered for use as main switches across a wide variety of applications. Built with a modular design, they offer flexibility for electrical installations and fulfill all requirements for isolation functions. Their robust construction ensures reliable performance in switching mixed resistive and inductive loads.

Electrical Characteristics

Utilization Category

AC-22A

Rated Current	125 A
Rated Voltage	230/400V AC

Compliance & Standards

Standards Compliance	IEC/EN 60947-3, CE
----------------------	--------------------

Mechanical & Installation

Connection Methods

- Fork type busbar
- Pin type busbar

Pole Configuration	1 to 4 pole versions available
Design	Modular (one module unit per pole)