

Cylindrical Fuse Holder

Cylindrical fuse holders are rated for insulate voltage up to 690V and working frequency 50Hz AC, with conventional free air thermal current up to 125A. They are compliant with GB13539.1 GB/T13539.2 and IEC60269-1 IEC60269-2 standards.



ADDITIONAL IMAGES



Product Overview

Cylindrical Fuse Holder Overview

These cylindrical fuse holders are designed to support fuses up to 22x58mm, offering robust protection in electrical systems. They function as both fuse supports and disconnecting switches, with multi-phase combination capabilities for versatile installation. Engineered for safety and reliability, these units feature DIN rail mounting and optional safety locks to prevent accidental operation, making them suitable for demanding industrial and commercial applications.

Electrical Ratings

Rated Insulation Voltage	690 V
Conventional Free Air Thermal Current	125 A
Working Frequency	50 Hz

Technical Specifications

Compliance Standards

GB13539.1 • GB/T13539.2 • IEC60269-1 • IEC60269-2 • IEC269 • VDE0636

Compatible Fuse Sizes	Up to 22x58mm, 14x51mm
Mounting Method	DIN Rail

Design Features

Key Design Features

- Multi-phase combination capability
- Power cut function via double breaking points
- Safety lock against wrong operation (RT18L model)
- Optional indicator for fuse link breakage
- Plastic-injected case construction