

Automobile Circuit Protection Fuse

These fuses provide overload and short circuit protection for electric lines. They have a rated voltage up to 80V DC or 50Hz 130V AC, and a rated current up to 800A.



ADDITIONAL IMAGES



Product Overview

High-Current Circuit Protection

These automobile circuit protection fuses are engineered to provide reliable defense against overloads and short circuits in demanding electrical systems. Designed with a robust construction, they support high-current applications up to 800A and are available in both normal (CNL, RQ1) and fast-acting (CNN) configurations. The modular design, consisting of fuse links and compatible bases, ensures easy installation and efficient maintenance for vehicle and industrial electrical lines.

Electrical Ratings

Rated Voltage

80 V

DC Voltage

130 V

AC Voltage (50Hz)

Maximum Rated Current

800 A

Technical Specifications

Fuse Types	Normal (CNL), Normal (RQ1), Fast (CNN)
Mounting Configuration	Bolting connected
Compatible Fuse Base	RQD-2

Available Models

Model Reference

Series	Current Ratings
CNL Series	225A, 250A, 300A, 325A, 350A
CNN Series	125A, 250A, 325A, 350A, 400A