IGNITIONS AND ELECTRICAL › CHARGING SYSTEMS › BATTERY DISCONNECT SWITCHES

BATTERY DISCONNECT

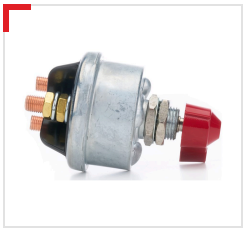
Rotary Switch · Remote Mount · 250 Amps · 12V · 3 Post · Aluminum On / Off

PART NUMBER
QRP55-007









OVERVIEW

QuickCar Rotary Battery Disconnect Switches provide a fast, positive way to isolate battery power for enhanced safety, emergency shutdown, vehicle service, and storage. The easy-to-operate rotary design allows electrical power to be disconnected with a deliberate turn of the handle, giving drivers, crew members, and safety personnel a clearly identifiable means of shutting down the vehicle's electrical system when needed. In addition to meeting the battery disconnect requirements of many racing sanctioning bodies, a master disconnect helps reduce electrical hazards during maintenance and provides a convenient way to isolate the battery when the vehicle is not in use.

Designed for racing, performance, and competition electrical systems, QuickCar Rotary Battery Disconnect Switches provide a simple, dependable point of control between the battery and the vehicle's electrical system.

SPECIFICATIONS

Style	**Rotary Switch**
Amps	**250 Amps**
Volts	**12V**
Sold As	**Kit**

SHIPPING & PACKAGING

Package	**4.75 × 2.8 × 2.75 in**
Ship Weight	**0.98 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

▲ WARNING: Cancer and Reproductive Harm — www.P65Warnings.ca.gov