



# Solid state battery disconnect

Call 604-510-0800 for Battery Disconnect Switches by Perfect-Switch/ Stolper International: Power-Gate Solid State Mosfet Battery Cut-off Switches for all single and multi-battery ...

Solid state design - no moving parts to wear-out Battery power shut-off Replaces under seat battery disconnect switch Control circuit reverse battery protection +12V control & ground inputs Internal diode protection for inductive load ...

Revolutionize mobile vehicle power with Data Panel's High Current Battery Disconnect Switches. IP67-rated, solid-state reliability for emergency, utility, and racing vehicles.

The Light Racing Solid-State Battery Disconnect Switch provides quick, reliable power disconnection for motorsport applications. With an 800A continuous current rating, lightweight ...

Solid state relays have no moving parts to fail for reliable performance in high vibration environments. This kit allows you to meet NHRA safety guidelines when a battery cutoff switch is required.

Solid state battery disconnect switch replaces under seat battery disconnect switch in trucks and buses. Vibration-proof for heavy duty environments.

Rated at 200 amps continuous, these solid state battery disconnects are perfect for your street, strip, or track car. At just 1.5lbs, it comes in at a similar weight to a mechanical kill switch, yet ...

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Drop the old mechanical-switch, cheap battery disconnect for solid-state technology. The Modern Racing's Solid-State Battery Disconnect Master Kit is designed specifically for motorsports applications.

Modern Racing's new Solid-State Battery Disconnect uses the latest in Mosfit technology to bring your team added safety. The system features no moving parts and weighs only one-third that of a traditional mechanical ...

The Light Racing Solid-State Battery Disconnect Switch provides quick, reliable power disconnection for motorsport applications. With an 800A continuous current rating, lightweight design, and FIA compliance, it's built for high-performance ...

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