



Solid state battery kill switch

This solid state switch has a very small foot print, making it perfect for race car guys with batteries mounted up front or in the back of any car that typically is very space limited (cars with ...

Carek's GT Battery Isolator Carek's GT battery isolator is a very small and highly reliable alternative to the traditional mechanical master-switch, designed to overcome all of the problems and restrictions associated with mechanical and ...

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

Data Panel's series of High Current Battery Disconnect Switches changes the game for the mobile vehicles market. This battery kill switch eliminates parasitic losses and is IP67-rated, providing ...

This battery kill switch eliminates parasitic losses and is IP67-rated, providing the long-life reliability that is associated with solid-state components. Ideal for: Emergency vehicles, utility ...

Battery shut-off solid state battery disconnect switch from Waytek ideal for heavy-duty environments. Vibration-proof, environmentally sealed.

After using some of their battery isolators on builds in our shop, Vorshlag became a dealer for CARTEK Motorsports Electronics in early 2018. We immediately ordered inventory of their GT solid-state Kill Switch boxes, shown ...

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 ...

These are used to kill power in switch panels, or to activate ours or a competitors Solid State Battery Disconnect. STD Billet E-Stop Mini Push/Pull Kill Switch for remote mounting in switch panels 3 Pin Connector Included w/ 15ft pigtailed ...

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 ...

Description The Solid-State Battery Disconnect Switch (also known as Battery Isolator or Kill Switch) is engineered for motorsport applications where performance, safety, and reliability are paramount.

The Cartek XR Battery Isolator is an FIA-approved solid-state master kill that you mount near the battery.



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Mount the red trigger switch in any convenient spot.

This solid state switch has a very small foot print, making it perfect for race car guys with batteries mounted up front or in the back of any car that typically is very space limited (cars with water/fuel tanks etc).

CARTEK Battery Isolators are solid-state master switches designed for race and rally applications. A direct replacement for traditional Key switches and Relays

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 ...

The DP-30034 is a solid state, high current battery disconnect/kill switch designed for continuous duty switching and is capable of switching loads up to 300 Amps. Includes internal protection ...

The Cartek XR Battery Isolator is an FIA-approved solid-state master kill that you mount near the battery. Mount the blue trigger switch in any convenient spot.

Introduction The Cartek GT Battery Isolator is a solid-state electrical master switch kit that can be mounted close to the battery, for shorter cable runs. This unit is triggered by a push button ...

Complete Range of Electronics for Motorsport Ecumaster Battery Isolator is a motorsport master relay device designed for FIA compliant battery isolation and engine shutdown. The device is designed for harsh motorsport environments ...

Of note, I use the Honeywell switch as an emergency stop switch mounted to my center console, and use a conventional mechanical disconnect out back (Moroso 74102 ...

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.

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.

The Cartek GT Battery Isolator is an FIA-approved solid-state electrical master kill switch that eliminates long, heavy battery cables. Includes blue trigger button.

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 configurations.

CARTEK BATTERY ISOLATORS MOTORSPORTS MOST ADVANCED SOLID STATE KILL SWITCHES Pull Cable seized? Master Switch failed during a race? At Cartek we have been producing the



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Solid State Battery ...

Product Categories New Products Solid State Battery Disconnect/Kill Switch Turn Signal Kits - Race Car/golf Cart Rws Powercore2 Series Modules - Pre-built Kits Rws Powercore3 Series Modules - Custom Built Kits

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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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