



Solid state relay battery kill switch

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

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 ...

Featuring a full solid-state design, an absence of mechanical components ensures long life and high reliability. The device has built-in alternator load dump protection without the addition of ...

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.

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 ...

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Looking for a primary battery cut-off switch for your car or boat? POWER-GATE Bi-directional relays can serve that purpose using solid-state MOSFET based technology... no moving parts, no arcing, no wear and tear.

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).

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

Featuring a full solid-state design, an absence of mechanical components ensures long life and high reliability. The device has built-in alternator load dump protection without the addition of any external components. There is no risk of ...

We offer the finest products that do exactly that, with manually operated Autolec FiA battery master switches, through to the most advanced, solid state, Cartek battery isolation systems.



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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.

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