

## **Cole hersee solid state battery isolator images**

The diagram provides a clear and concise overview of the entire wiring system, with images to illustrate each step. It also includes detailed information about the parts and ...

Most alternators on new vehicles have an integral electronic voltage regulator that requires the use of the 4-stud battery isolator. The small 4th stud is for connection to a circuit switched by the ignition switch.

Reduces the load on the charging system by not connecting the auxiliary battery until the primary battery is charged to 13.2V which extends the life of charging components.

Cole Hersee 48120 140A battery isolators with three 5/16" stud terminals are in-stock and ready to be shipped today. Protect your batteries with battery isolators from Waytek.

By following these step-by-step instructions and referring to the wiring diagram provided by Cole Hersee, you can successfully install a smart battery isolator in your vehicle, ensuring optimal ...

By following these step-by-step instructions and referring to the wiring diagram provided by Cole Hersee, you can successfully install a smart battery isolator in your vehicle, ensuring optimal battery performance and reliability.

Need a battery isolator for automotive, equipment or marine applications? Waytek offers a variety of solid state models, all designed to meet or exceed OEM specifications.

Web: <https://www.lacuttergroup.es>