BATTEK ENGINEERING FOR EXCELLENCY **VOLTAGE SENSITIVE RELAY MODULE**

VSR units are ideal for dual battery set-ups as they enable two batteries to be charged at the same time and then isolates the batteries from each other when the vehicle is turned off, ensuring your starting battery is always charged & ready to go.

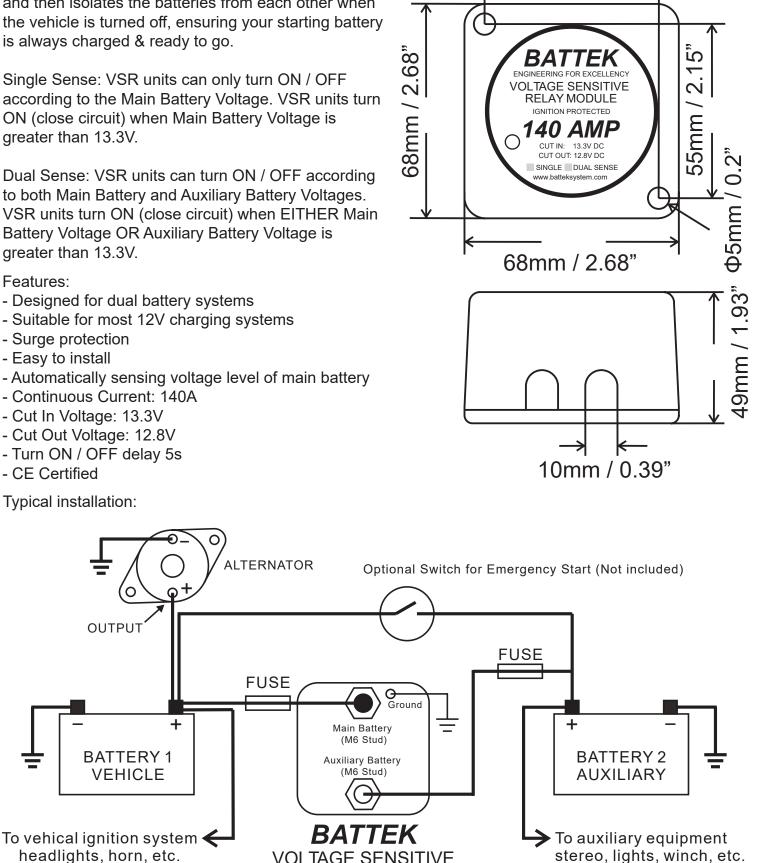
Single Sense: VSR units can only turn ON / OFF according to the Main Battery Voltage. VSR units turn ON (close circuit) when Main Battery Voltage is greater than 13.3V.

Dual Sense: VSR units can turn ON / OFF according to both Main Battery and Auxiliary Battery Voltages. VSR units turn ON (close circuit) when EITHER Main Battery Voltage OR Auxiliary Battery Voltage is greater than 13.3V.

Features:

- Designed for dual battery systems
- Suitable for most 12V charging systems
- Surge protection
- Easy to install
- Automatically sensing voltage level of main battery
- Continuous Current: 140A
- Cut In Voltage: 13.3V
- Cut Out Voltage: 12.8V
- Turn ON / OFF delay 5s
- CE Certified

Typical installation:



VOLTAGE SENSITIVE RELAY MODULE

55mm / 2.15"