

聯民科技企業有限公司

SUPER NOVA CO. LTD.

台灣省台北縣五股鄉 248

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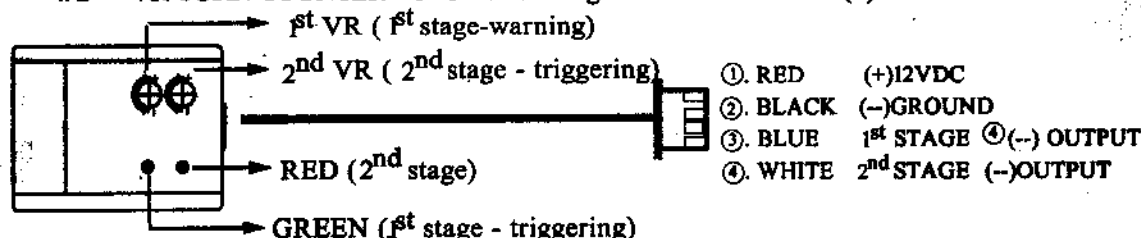
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Notice : The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Principle for adjustment :

1. 1st VR TURN CLOKWISE, stage 1 MORE SENSITIVE (+)
2. 1st VR TURN COUNTER - CLOKWISE, stage 1 LESS SENSITIVE (-).
3. 2nd VR TURN CLOKWISE, stage 1 MORE SENSITIVE (+)
4. 2nd VR TURN COUNTER - CLOKWISE, stage 1 LESS SENSITIVE (-).



Important :

1. It is recommended to mount the sensor in the center of the car under the rear seat.
2. Avoid to mount the sensor directly behind the metal obstacles.
3. Connect the power after installation, must delay 5 seconds to testing and adjusting the sensor.
4. Remember to isolate with diods, if this sensor's output is parallel connected to any other sensors.

FCC ID : M65NVMWS ϕ 2

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS : (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESRIED OPERATION.

The user should not modify or change this equipment without written approval from (SUPER NOVA CO., LTD) Modification void authority to use this equit.