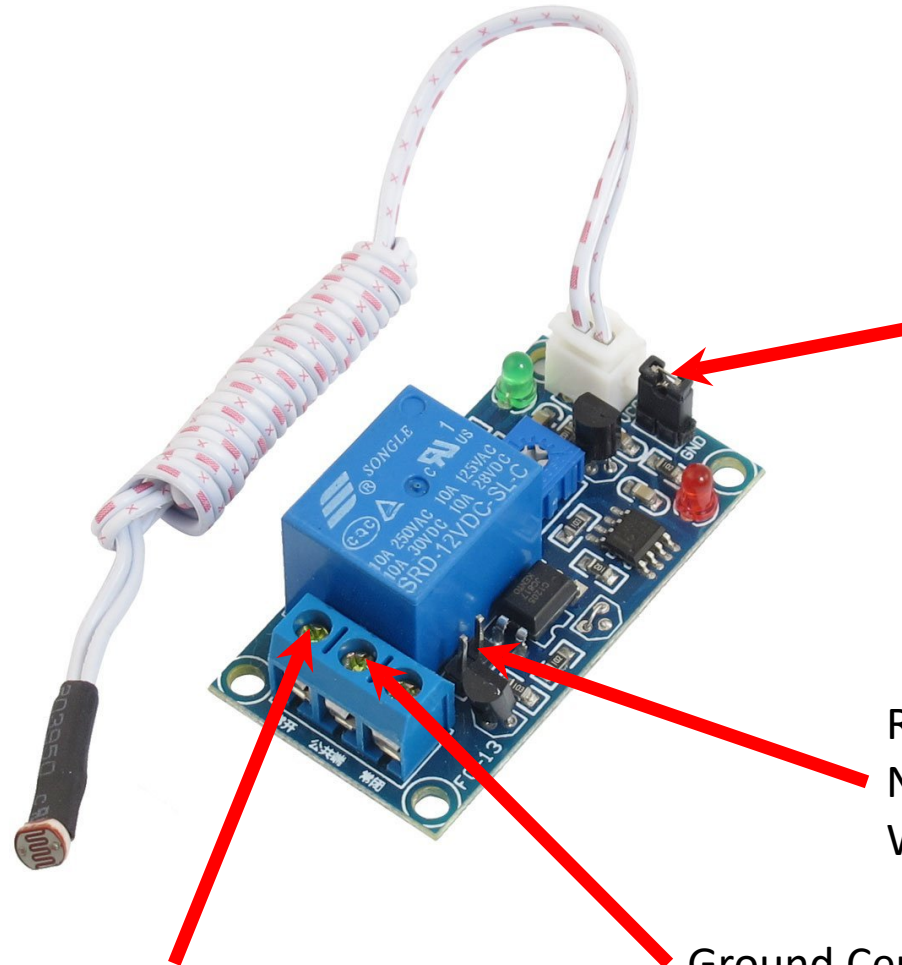


Wiring a Twilight Sensor

Light sensor can be used stand-alone or in parallel with headlight switch.

If used in parallel, wire the MASTERCELL headlight input to both the Light sensor and the headlight switch. Headlights will turn if either the switch is turned on or the light sensor turns on.



Wire Ignition Power to the sensor

- Tap off of ignition output on POWERCELL
- Remove black jumper
- Ignition power connects to pin closest to white sensor connector (VCC on Board)
- Ground pin furthest from white sensor connector (GND on board)

Remove jumper from this position.
NOTE: LEAVING THE JUMPER IN PLACE
WILL DAMAGE THE MASTERCELL INPUTS

Connect LEFT terminal to MASTERCELL input for headlight

Ground Center Terminal

Amico DC 12V Photoelectric Switch Sensor Relay Module 50mmx25mm w 2 Cable Sourced from Amazon.com

