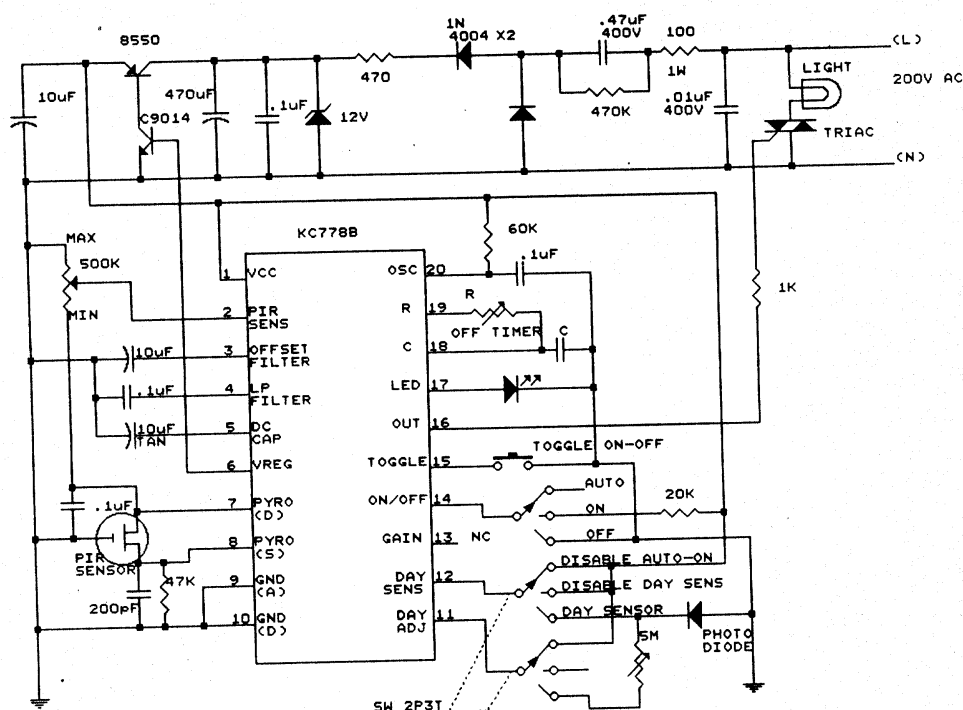


1. Typical Hook-up

Typical Hook-up
Below is a typical hook up for connecting KC778B to a PIR sensor, a TRIAC light switch and a silicon photodiode daylight detector. VReg is used for voltage regulation.



2. Hookup with 12VDC system

Below is an example of Auto camp light which use an auto battery (12VDC). Internal voltage regulator is used, it need 12V to start up but can work down to 7V.

