



Light: Green LED ON

Dark: Red LED ON

- LDR-light-dependent resistor
- From P₁: The sensitivity threshold is adjusted so that the **RED** LED is switch **OFF** when the LDR is illuminated;
- P₂ and P₃ are set so that the opening of transistors Q₁, Q₂ to be firmly (only one LED on).
- For the power supply of 9V (fully charged), P₂ and P₃ should have the value zero.

