
3V 100W solar panel

That leaves 3V for the resistor.... $3V/0.015$ gives 200 ohms. Use a resistor near this value - a smaller resistor gives more current, and those two LEDs will be a bit brighter.

The most careful designs also separate general 3.3V for microcontrollers etc from 3.3V to the RF parts specifically. In case of ESP32, it appears to be a SoC mixing MCU and ...

Web: <https://stanfashion.pl>

