

Re: is there a way to increase the light of an LED with a dial?

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Ok, thanks for that. I just want to make sure I buy the variable resistor that will work through the range the first time. I do not like taking things back if I don't have to...

Does anyone know a part number for Radio Shack that will work with what I want?

On Jan 24, 2:45 pm, "William Sommerwerck" <grizzledgee...@xxxxxxxxxxxx> wrote:

If the batteries drive the LEDs directly, then there's no way that you can burn them out by turning the pot all the way up -- in either case, the net resistance in series with the LEDs is zero.

If there's a dropping resistor between the battery and the LEDs, the same is true, if you leave the resistor in place.