



$$V_{R_{\text{led}}} = V_{\text{supply}} - V_{\text{forward}}$$

$$R_{\text{led}} = \frac{V_{R_{\text{led}}}}{I_{\text{led}}}$$

$$P_{R_{\text{led}}} = I_{\text{led}} \times V_{R_{\text{led}}}$$

$$P_{\text{LED}} = I_{\text{led}} \times V_{\text{forward}}$$

# How To Calculate Led Current Limiting Resistor

**David Dubins**



## **How To Calculate Led Current Limiting Resistor:**

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