



Product Details

LED Prototyping Board - Part#LED20-14 Designed for prototyping LED circuits



[zoom photo](#)

LED Prototyping Board

Part#LED20-14 is designed for rapid prototyping of LED-based projects.

The boards are fabricated with high-quality FR4 laminate with standard solder plating. Board dimensions = 1.0" x 4.0".

Key features and benefits include:

- White soldermask to enhance LED luminosity.
- Supports up to 20 LEDs
- Locations for resistors to individually control LEDs
- Common bus bar connection to provide power to all LEDs (bus bar on bottom side)
- Additional prototyping area for LED drivers or other components. Plated through holes spaced on 0.1" x 0.1" centers. (hole interior diameter = 0.037")
- FR4 0.062" thick board material