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Product Details

LED Prototyping Board - Part#LED108-45 Designed for prototyping LED circuits

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LED Prototyping Board

Part#LED108-45 is designed for rapid prototyping of LED-based projects.

The boards are fabricated with high-quality FR4 laminate with standard solder plating. Board dimensions = 4.0" x 5.0".

Key features and benefits include:

•White soldermask to enhance LED luminosity.

•Supports up to 108 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