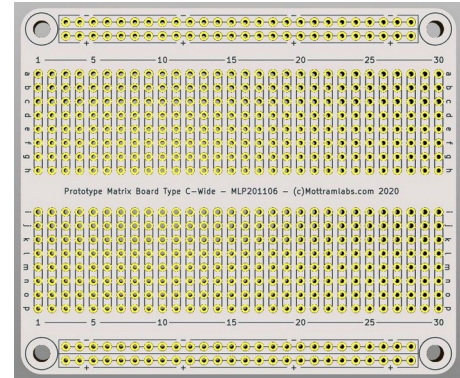# Datasheet
Prototyping Breadboard (Solderable) – MLP201106

Features and Benefits

- Solder Type Breadboard
- 4off Power Bush Bars
- Supports DIL IC's 0.3 and 0.6"
- 584 Plated through Holes
- High Quality FR4 (Fibreglass) PCB
- 80mm x 67.3mm x 1.6mm (Thick)
- Wide design

Product Details

A high quality fibreglass prototyping breadboard, double sided with plated through holes. The design requires soldering and has a layout similar to the popular solderless breadboards. This is ideal when taking a solderless prototype to a more permanent and professional solution. The design is wide enough for development modules like the Arduino Nano and many ESP8266 & ESP32 boards.

Specification	
Board Size:	80.0mm(L) x 67.3mm(W) x 1.6mm(H)
Weight:	16.7gm
Mounting Holes:	4off 2.5mm. Spacing 72.4mm x 59.8mm
Colour:	White with black text
Holes:	584off 0.8mm with 4off power bus bars