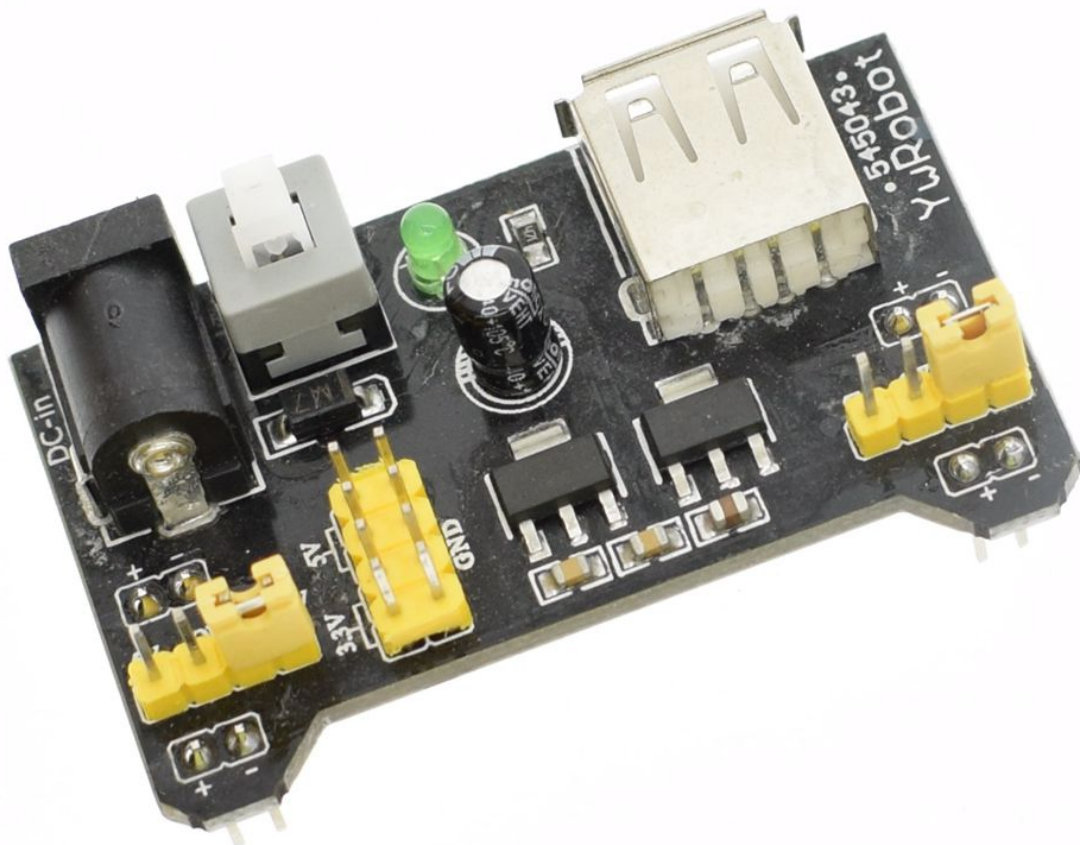


EXPERIMENTEER BOARD POWERSUPPLY 5VDC/3.3VDC

€ 3,50

Excl. BTW: € 2,89

Afbeeldingen



Beschrijving

Features

- Breadboard power supply module, with 5 V, 3.3 V output voltages
- Apply to MB102 Standard breadboard
- Input voltage: 6.5-12 V (DC) or 5V USB power supply
- Output voltage: 3.3V and 5V can switch over
- Maximum output current: <700 ma
- Input voltage ON/OFF switch
- Independent control of upper and Lower Bread Board Power Rails. Can switch over to 0 V, 3.3 V, 5 V using jumpers on any rail.
- On-board two groups of 3.3V, 5V DC output plug pin, convenient external lead use.

Connectors:

- 1x Barrel 5mm Connector (center +ve) for Input Power
- 1x USB connector for 5V input or 5V output
- 4x 2Pin Headers pointing downward for 3.3V or 5V output
- 1x 2x4 Header for 3.3V and 5V output
- 2x 1x4 selection jumper for 3.3V/OFF/5V

Productinformatie

Artikelnummer	MB-V2
Merk	Merk

