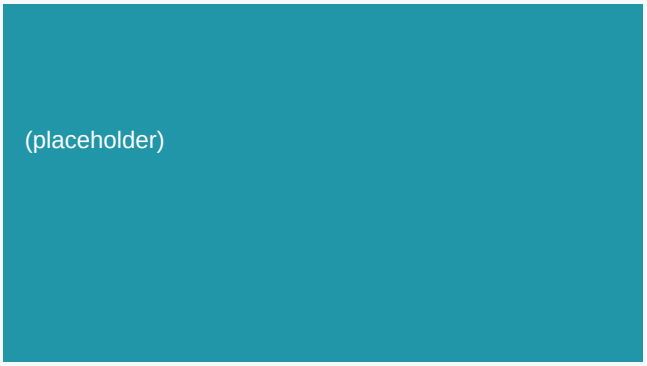
3.3V/5V MB102 Breadboard Power Supply Module

Slug: 3-3v-5v-mb102-breadboard-power-supply-module



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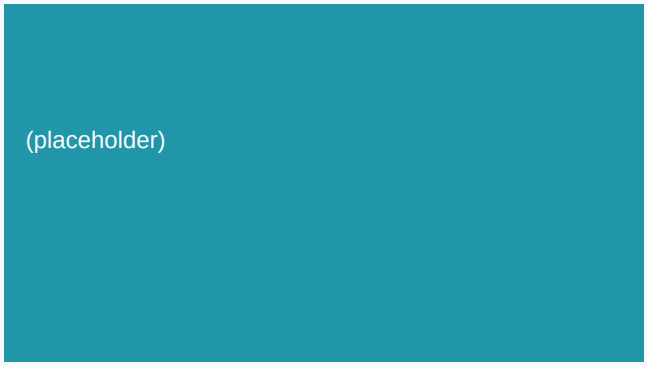

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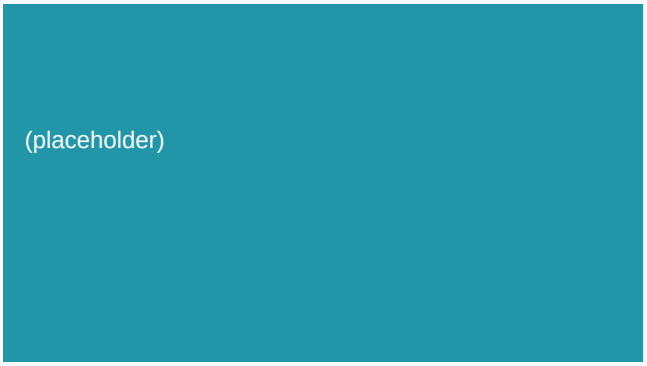
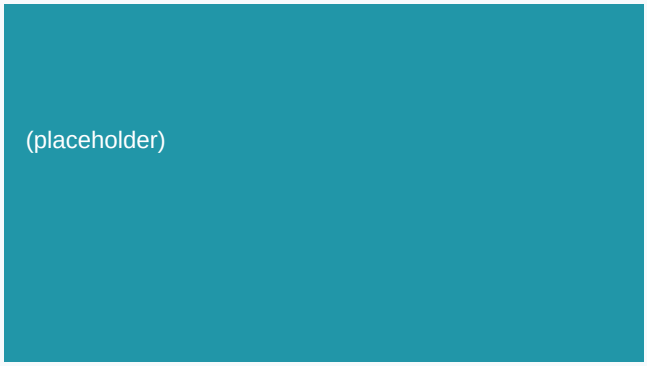


DETAIL



PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[Breadboard and Zero PCBs] This is a 3.3V/5V MB102 Breadboard Power Supply Module which provides a dual 5 V and 3.3 V power rails and has a multi-purpose female USB socket. The 3.3V/5V MB102 Breadboard Power Supply Module securely fits in a standard 400 or 800 tie points breadboard it also features reverse polarity protection, the module can take 6.5V to 12V input and can produce 3.3V and +5V. The module can also output 5V on USB connector or input through the USB connector. It's a must-have product for experimenters those have to test/prototype electronic circuits on the breadboard. Features : Breadboard power supply module, compatible with 5V, 3.3V. Apply to MB102 breadboard Fluctuation two road independent control can switch over to 0 V, 3.3 V, 5 V On-board two groups of 3.3V, 5V DC output plug pin, convenient external lead use. Package Includes : 1 x MB102 Breadboard Power Supply Module

UNIT PRICE (EX. GST)
Rs. 75

WITH 18% GST
Rs. 89

In stock: 0 units - HSN: 85423100

Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.