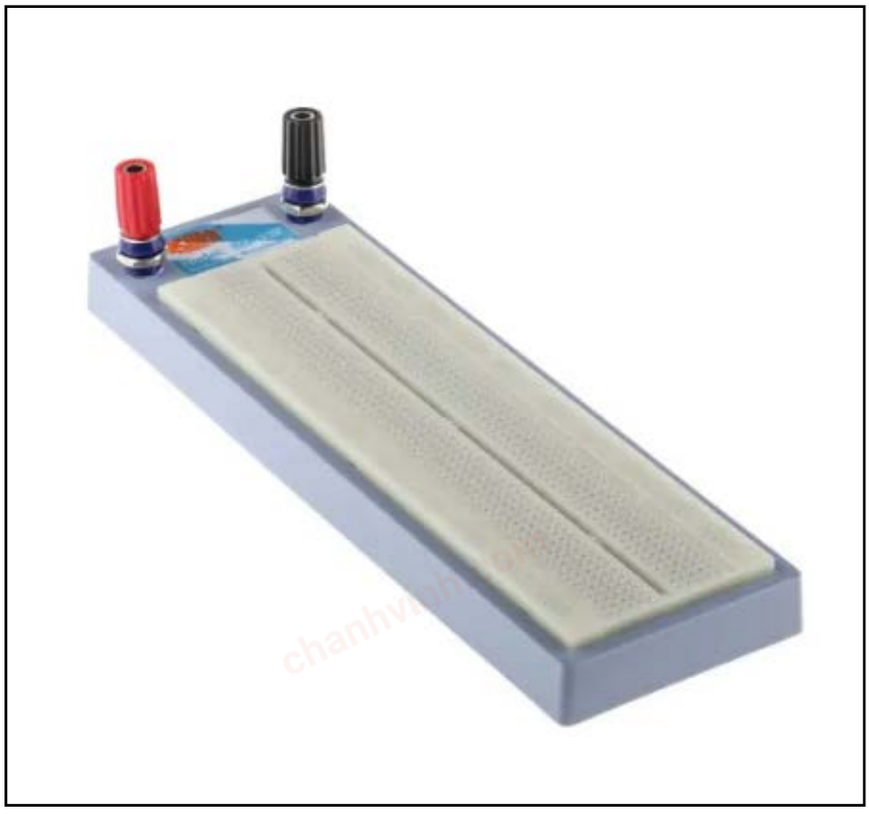
FEATURES

- Practical board for experimental set ups and prototyping
- 780 connection points
- 116 horizontal interconnections
- 8 vertical interconnection
- 8 number of switchable ICs
- Switches can be implemented or changed quickly and easily
- Measures 192 x 76 x 20 mm

Breadboard Prototyping Board 201 x 64 x 18.5mm

RS Stock No.: 210-4542



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Breadboards

Product Description

When you're testing out ideas or troubleshooting components, it can be useful to build a temporary circuit. With this breadboard from the RS PRO range, constructing a prototype is quick and easy as no soldering is needed.

With 780 connection points, the board has scope for 116 horizontal interconnections and 8 vertical interconnections. The prototyping board also includes 8 switchable integrated circuit (IC) chips. Connect 4 mm plugs to the breadboard via the 2 integrated terminal binding posts, one red (positive) and the other black (negative).

General Specifications

Type	Prototyping Board
Tie Points	780
Binding post	2
Colour	White
Applications	Electronic labs, training and troubleshooting to testing out new components

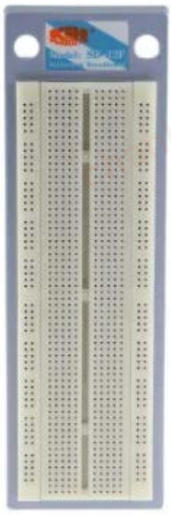
Mechanical Specifications

Dimensions	201mm x 64mm x 18.5mm
Length	201mm
Width	64mm
Height	18.5mm

Approvals

Compliance/Certifications	RoHS (Restriction of Hazardous Substances) compliant, ANSI/ESD S20.20:2014, BS EN 61340-5-1:2007

Breadboards



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