

Delock Experimental Breadboard with base plate 1260/400 contacts

Description

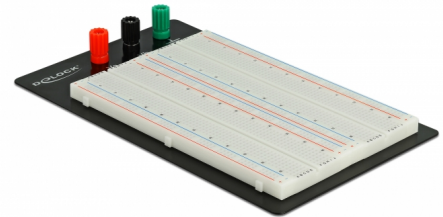
This experimental breadboard by Delock enables a fast solderless assembly of electronic circuits. The circuit can be changed by simply repositioning the components.

To be used for various applications

This breadboard is suitable, for e.g. switching tests, PCB projects and various craft projects.

Ideal for test setups

The breadboards are often used in the hobby sector, in the laboratory, in industry and also at schools or universities, as the assembly is quick and no soldering is necessary.



Item no. 18314

EAN: 4043619183142

Country of origin: Taiwan,
Republic of China

Package: White Box

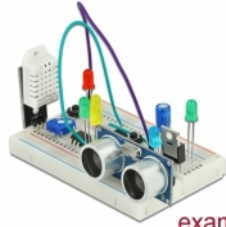
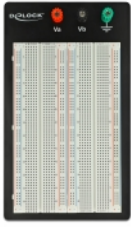
Technical details

- Connectors:
 - 2 x terminal strip: 1260 contacts
 - 4 x distribution strip: 400 contacts
 - 3 x binding posts
- Material: plastic, metal
- Colour: black / white
- Dimensions (LxWxH):
 - Base plate: ca. 215 x 130 x 1 mm
 - Breadboard: ca. 165 x 109 x 9 mm

Package content

- Experimental breadboard

Images



example



Interface

Connector 1:	2 x terminal strip: 1260 contacts
Connector 2:	4 x distribution strip: 400 contacts
connector 3:	3 x binding posts

Physical characteristics

Material:	plastic, metal
Length:	Base plate: ca. 215 mm Breadboard: ca. 165 mm
Width:	Base plate: ca. 130 mm Breadboard: ca. 109 mm
Height:	Base plate: ca. 1 mm Breadboard: ca. 9 mm
Colour:	black / white