

Delock DIP switch Tri-State 8-digit 2.54 mm pitch THT vertical black 2 pieces

Description

This DIP switch by Delock is suitable for the solder mounting on a PCB.

Tri-State circuit

The tri-state switch consists of 8 single switches, each with 3 switching positions (+, 0, -) per position. This allows to set more codings than a standard DIP switch with only 2 switch positions (on / off).

THT Assembly Technology

The attached soldering pins on the DIP switch can be inserted through contact holes on a PCB and soldered from the bottom side. The switching rows are used to set configurations and to change parameters.

Multifunctional application

The DIP switch is mainly used in telecommunications, computers and measuring.



2 x

Item no. 66306

EAN: 4043619663064

Country of origin: China

Package: Tube

Technical details

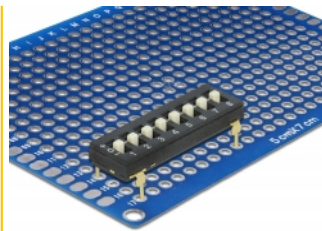
- Connectors:
 - 1 x 10 soldering pin
- Number of positions: 8
- Pitch: 2.54 mm
- Switch positions: 3 (+, 0, -)
- Switching rating: 25 mA, 24 VDC
- Insulation resistance: 1000 MΩ / 500 VDC
- Withstanding voltage: 500 VAC / 1 minute
- Soldering temperature: 250 °C for ca. 3 seconds
- Environmental temperature: -40 °C ~ 85 °C
- Operating temperature: -30 °C ~ 85 °C
- Material: plastic
- Colour: black

- Dimensions (LxWxH): ca. 21.8 x 7.0 x 3.2 mm

Package content

- 2 x DIP switch

Images



General

Mounting type:	Soldering
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Interface

connector:	1 x 10 soldering pin
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Technical characteristics

Storage temperature:	-40 °C ~ 85 °C
Operating temperature:	-30 °C ~ 85 °C
Resistor:	1000 MΩ / 500 VDC

Physical characteristics

Pitch distance:	2.54 mm
Material:	Plastic
Length:	21.8 mm
Width:	7.0 mm
Height:	3.2 mm
Colour:	black