

# Delock DIP sliding switch 10-digit 2.54 mm pitch THT vertical red 5 pieces

## Description

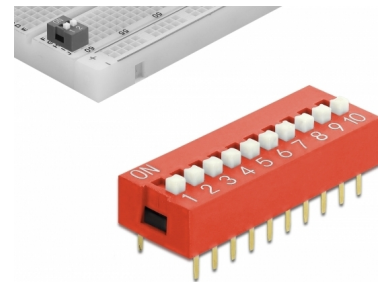
This DIP sliding switch by Delock is suitable for the through-hole mounting on a PCB.

## 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.



5 x

**Item no. 66070**

EAN: 4043619660704

Country of origin: China

Package: Tube

## Technical details

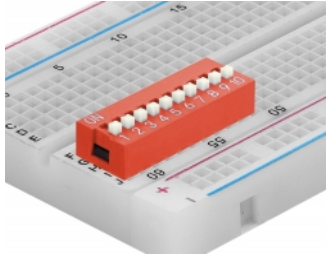
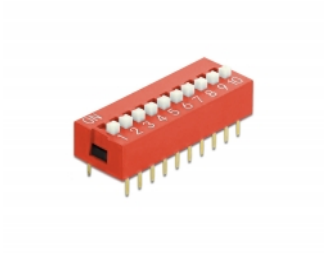
- Connectors:  
2 x 10 soldering pin
- Number of positions: 10
- Pitch: 2.54 mm
- Switch position: on / off
- Switching rating: 25 mA, 24 VDC
- Insulation resistance: 100 MΩ / 500 VDC
- Withstanding voltage: 300 VAC / 1 minute
- Soldering temperature: 250 °C for ca. 3 - 5 seconds
- Environmental temperature: -40 °C ~ 85 °C
- Operating temperature: -20 °C ~ 85 °C
- Material: plastic
- Colour: red
- Dimensions (LxWxH): ca. 26.8 x 9.9 x 5.6 mm

## Package content

- 5 x DIP sliding switch

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## Images



## General

|                |           |
|----------------|-----------|
| Mounting type: | Soldering |
|----------------|-----------|

## Interface

|            |                      |
|------------|----------------------|
| connector: | 2 x 10 soldering pin |
|------------|----------------------|

## Technical characteristics

|                        |                  |
|------------------------|------------------|
| Storage temperature:   | -40 °C ~ 85 °C   |
| Operating temperature: | -20 °C ~ 85 °C   |
| Resistor:              | 100 MΩ / 500 VDC |

## Physical characteristics

|                 |          |
|-----------------|----------|
| Pitch distance: | 2.54 mm  |
| Material:       | Plastic  |
| Length:         | 26.8 mm  |
| Width:          | 9.9 mm   |
| Height:         | 5.6 mm   |
| Switch:         | On / Off |
| Colour:         | red      |