

Item no.: 372275

66306 - DIP switch Tri-State 8-digit 2.54 mm pitch THT vertical black 2pcs.

from **3,04 EUR**

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shipping weight: 0.10 kg
Manufacturer: Delock

Product Description

This DIP switch by Delock is suitable for solder mounting on a PCB. Tri-state circuit The tri-state switch is made up of 8 individual switches, each of which has 3 switching positions (+, 0, -) per position. This allows more codes to be generated than a standard DIP switch with only 2 switching positions (on / off). THT assembly technology The solder pins attached to the DIP switch are inserted into contact holes on the circuit board and soldered to the underside. The switching rows are used to set configurations and change parameters. Versatile The DIP switch is mainly used in telecommunications, computers and measurement technology.

Specification- Connections: 1 x 10 solder pins- Number of positions: 8- Grid dimension: 2.54 mm- Switching positions: 3 (+, 0, -)- Switching capacity: 25 mA, 24 VDC- Insulation resistance: 1000 M Ω / 500 VDC- Dielectric strength: 500 VAC / 1 minute- Soldering temperature: 250 °C for approx. 3 seconds- Ambient temperature: -40 °C ~ 85 °C- Operating temperature: -30 °C ~ 85 °C- Material: plastic- Colour: black- Dimensions (LxWxH): approx. 21.8 x 7.0 x 3.2 mm Package contents- 2 x DIP switches

Specifications

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All details, up-to-date
prices and availability

