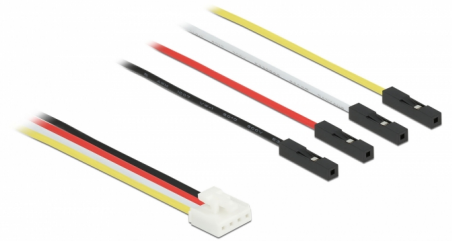


Delock Conversion IOT Grove Cable 4 x pin male to 4 x Jumper female 40 cm

Description

The conversion IOT Grove cable by Delock is suitable for connecting Arduino boards and various single-board computers with sensors, displays, radio modules, etc. With the Grove cable, the connections to I2C buses, digital and analog inputs / outputs or UART interfaces as well as the required power supply between the devices are flexibly established.



40 cm

Item no. 86949

EAN: 4043619869497

Country of origin: China

Package: Zip poly bag

Specification

- Connectors:
 - 1 x 4 pin Grove male with latchtype
 - 4 x 1 pin Jumper (Dupont) female
- Pitch:
 - Grove: 2.00 mm
 - Jumper: 2.54 mm
- Cable gauge: 24 AWG
- Cable length incl. connectors: ca. 40 cm
- Colour: black, red, white, yellow

System requirements

- A free Grove female port

Package content

- 1 x conversion IOT Grove cable

Interface

| | |
|--------------|---|
| Connector 1: | 1 x Seeed Grove universal plug with latchtype |
| Connector 2: | 1 x 4 pin pin header female separate |

Physical characteristics

| | |
|-------------------------------|---------------------------------|
| Pitch distance: | 2.00 mm 2.54 mm |
| Cable colour: | black white yellow red |
| Cable length incl. connector: | 40 cm |
| Conductor material: | Copper tinned |
| Conductor gauge: | 24 AWG |
| Cable jacket material: | PVC |