Delock Cable DC 5.5 x 2.1 mm male to open wire ends 50 cm angled

Description

This terminal block cable by Delock can be used to connect bare wires. Thus the cable is not only convenient for special industry applications, but also for the hobby area, e.g. railway modelling. Various devices with a suitable DC power connector can be connected to the cable and are supplied with power individually (depending on the requirements of the device).



Item no. 85744

EAN: 4043619857449

Country of origin: China

Package: Zip poly bag

Specification

- Connectors:
  1 x DC 5.5 x 2.1 mm male angled >
  2 x open wires
- Positive pole inside, negative pole outside
- Voltage: max. 12 ~ 36 V
- Current: max. 5 A
- Cable gauge: 23 AWG
- DC pin length: ca. 9.5 mm
- Length without connectors: ca. 50 cm

System requirements

- A free DC female port 5.5 x 2.1 x 9.5 mm

Package content

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- Cable

Images



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Interface

connector:	1 x DC 5.5 x 2.1 x 9.5 mm male
Connector 1:	2 x open wires

Technical characteristics

Maximum current:	5 A
Voltage:	max. 12 ~ 36 V

Physical characteristics

Conductor material:	copper
Conductor gauge:	23 AWG
Cable length without connectors:	50 cm

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