

Extension cable XH2.54, 1 meter, 2-pin

Reference: AM0532

EAN13: -

HS code: 8414900090

Product attributes:



Product features:

Length: 100 cm

Connector: XH2.54 - 2pin

Max. voltage: 30 V DC

Max. current: 1 A

Number of wires: 2

Product description:

The extension cable with XH2.54 (2-pin) connectors is designed for simple extension of two-wire connections in low-voltage applications. You can use it, for example, to connect fans, sensors or other control elements where an XH2.54 interface and quick installation without wiring modifications are required.

Technical specifications

- Cable length: 1 m
- Connector: XH2.54, 2-pin
- Connector design: XH2.54 2-pin female – XH2.54 2-pin male
- Number of wires: 2
- Maximum voltage: 30 V DC
- Maximum current: 1 A

Functions and features

- Extension connection for two-wire circuits with XH2.54 connectors
- Possibility of quick connection without soldering when using compatible counterparts
- Suitable for low-voltage DC distribution in electronic assemblies
- Two-wire design for power supply or simple signal line

Ideal for

- Fan connection extension with XH2.54 connector
- Interconnection of modules, sensors and simple controls in DC applications
- Service and prototype wiring where detachable cabling is required
- Internal wiring of low voltage equipment and switchboard assemblies

Package contents

- 1 pc extension cable XH2.54, 2-pin, 1 m (female–male)

Why choose this product?

- Compatibility with XH2.54 interface for 2-pin connection
- Practical 1 m length for extending the wiring without interfering with the device

Installation and operating instructions

- Before connecting, verify that the pitch and type of the XH2.54 connector match the counterpart in your application.
- Observe a maximum voltage of 30 V DC and a maximum current of 1 A.
- During installation, route the cable in such a way as to avoid mechanical stress on the connectors and wires.

Safety notice

- The product is intended for low voltage DC applications. Do not use in circuits with higher voltage than specified in the specification.
 - When working on the wiring, disconnect the power and check the correct polarity of the wires in the assembly.
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