

# Connecting connector with JST SM wires, 15cm

## Product codes:

Reference: AM5326

EAN13: -

UPC: 85369010

## Product features:

Cable length: 15 cm

Operating temperature: -20°C - +105°C



## Product attributes:

Number of pins: 2-pin, 3-pin, 4-pin, 5-pin, 6-pin

## Product description:

High-quality JST connector set with 15 cm long wires designed for quick and reliable connection of LED strips, modules or other electronic devices. Ideal for projects with addressable LEDs (e.g. WS2811, WS2812B, WS2813, WS2815, SK6812) or powering sensors, fans and other low-voltage components.

## Technical specifications

- Wire length: 15 cm (male + female)
- Available variants: 2pin / 3pin / 4pin / 5pin / 6pin
- Conductor material: copper conductor with PVC insulation
- Voltage: max. 24V DC
- Operating temperature: -20 °C to +105 °C
- Wire colors: multi-colored for easy identification
- Connector type: JST (male + female)
- Assembly: solderless (plug & play)

## Functions and features

- Simple connection of LED strips and modules without the need for soldering.
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- Universal use for different voltage levels (5 V, 12 V, 24 V).
- Durable materials guarantee a long service life even with frequent use.
- Secure and firm connection thanks to precise mechanical connector lock.
- Suitable for DIY, professional installations and laboratory use.

#### **Ideal for**

- Addressable LED strips (WS2811, WS2812B, WS2813, WS2815, SK6812)
- Power supplies and LED drivers
- Fans, sensors and smaller motors
- CCTV, Arduino and other DIY electronic projects

#### **Package contents**

- 1 pair of connectors (male + female) with 15 cm long wires

#### **Why choose this product?**

- Universal use for a wide range of LEDs and electronic devices
- Quick installation without the need for soldering
- High quality workmanship and long service life
- Safe and stable connection even at higher currents

#### **Product gallery:**

