

## FEATURES

- Suitable for use in making connection to printed circuit boards through 6-3 mm push-on receptacles
- Terminal material - hot tin dipped brass
- Fixing hole for 45° blade M5
- Suitable for vertical and horizontal blades, fixing holes 1.5 mm dia
- First hole to be 5.5 mm from edge of board

## RS PRO Silver Uninsulated Spade Connector, 0.8 x 6.4mm Tab Size

RS Stock No.: 534-929



RS PRO Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

**Product Description**

RS PRO solder tab terminal adapter allows connection between wire terminals and PCB board through female receptacles. It measures 0,8 x 6.4 mm. This uninsulated PCB tab or PCB blade adapter in right angled shape, has 6.3 or 6.4 mm tab size and are tin plated.

**General Specifications**

<b>Insulation</b>	Uninsulated
<b>Orientation</b>	Right Angle
<b>Connector Type</b>	Tab
<b>Termination Method</b>	Solder
<b>Contact Plating</b>	Tin
<b>Contact Material</b>	Brass
<b>Colour</b>	Silver
<b>Applications</b>	solder tab terminal adapter allows connection between wire terminals and PCB board through female receptacles.

**Mechanical Specifications**

<b>Tab Size</b>	0.8 mm x 6.4mm
<b>Tab Thickness</b>	0.8mm
<b>Tab Width</b>	6.4mm
<b>Overall Length</b>	17.8mm

**Approvals**

<b>Compliance/Certifications</b>	EN61340
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