DELOCK-65389

Delock 65389 Adapter RJ45 Male - Terminal Block 8-Pin

Product Overview

Delock 65389 Adapter RJ45 Male - Terminal Block 8-Pin



Specifications

About this product

The Delock 65389 RJ45 Male to 8-Pin Terminal Block Adapter provides a practical way to connect bare wires to an RJ45 interface. It features 1 x RJ45 male connector and a removable 8-pin terminal block with a 3.5 mm pitch, making it suitable for industrial applications, electronics projects and hobby installations. Buy now from our website for a compact RJ45 terminal block connection solution.

Overview Summary

Delock 65389 RJ45 Male to 8-Pin Terminal Block Adapteris designed to connect wires with stripped ends to an RJ45 male interface. The adapter combines a standard RJ45 male connector with an 8-pin removable terminal block, providing a convenient connection method where individual wires need to be terminated directly.

The removable terminal block uses a 3.5 mm pitch and provides a compact connection solution for suitable industrial applications, electronics projects and hobby uses such as railway modelling. Its compact dimensions of approximately 53.7 x 34 x 12.9 mm make it suitable for installations where space is limited.

Performance tier: Professional connection accessory

Uses: Industrial applications, electronics projects, bare wire connections, hobby electronics, railway modelling

Description

The Delock 65389 is an RJ45 male to 8-pin terminal block adapter designed for applications where bare wires with stripped ends need to be connected through an RJ45 interface. Instead of terminating individual wires with an RJ45 plug, the terminal block provides a direct connection point for suitable wiring.

The adapter has 1 x RJ45 male connector and 1 x 8-pin terminal block. The terminal block is removable, allowing it to be separated from the main adapter when required for installation or wiring work. The 3.5 mm pitch provides the specified spacing between terminal positions.

With dimensions of approximately 53.7 x 34 x 12.9 mm, the Delock 65389 offers a compact connection format. It can be used for suitable industrial applications as well as electronics and hobby projects, including railway modelling. This adapter is a practical choice when a direct RJ45 male interface and individual wire termination are required.

Features

The Delock 65389 combines an RJ45 male connection with an 8-pin terminal block in a compact adapter design.

- 1 x RJ45 male connector for connection to a compatible RJ45 interface.
- 1 x 8-pin terminal block for individual wire connections.
- Removable terminal block for convenient installation and wiring.
- 3.5 mm terminal block pitch.
- Designed for connecting wires with stripped ends.
- Suitable for selected industrial applications.
- Suitable for electronics and hobby projects.
- Useful for applications such as railway modelling.
- Compact dimensions of approximately 53.7 x 34 x 12.9 mm.

What's in the Box

- 1 x Delock 65389 RJ45 male to 8-pin terminal block adapter

Specifications

- Brand: Delock
- Model: 65389
- Product type: RJ45 male to terminal block adapter
- RJ45 connection: 1 x RJ45 male
- Terminal connection: 1 x 8-pin terminal block
- Terminal block: Removable
- Terminal pitch: 3.5 mm
- Dimensions: Approximately 53.7 x 34 x 12.9 mm
- Package type: Zip poly bag

FAQ

What is the Delock 65389 used for?

The Delock 65389 is used to connect bare wires with stripped ends to an RJ45 male interface through its removable 8-pin terminal block.

What connectors does the Delock 65389 have?

The adapter has 1 x RJ45 male connector and 1 x 8-pin terminal block.

What is the terminal block pitch?

The terminal block has a 3.5 mm pitch.

Is the terminal block removable?

Yes. The 8-pin terminal block is removable from the adapter.

What are the dimensions of the Delock 65389?

The adapter measures approximately 53.7 x 34 x 12.9 mm.

Can the Delock 65389 be used for industrial applications?

Yes. Delock specifies the adapter as suitable for special industrial applications as well as hobby applications such as railway modelling.

Can the Delock 65389 be used for electronics projects?

Yes. It can be useful for suitable electronics projects that require an RJ45 male interface and individual wire termination through an 8-pin terminal block.

What is included with the Delock 65389?

The package contains 1 x Delock 65389 adapter.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/DELOCK-65389-Delock-65389-Adapter-RJ45-Male-Terminal-Block-8-Pin-p-173534.php

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