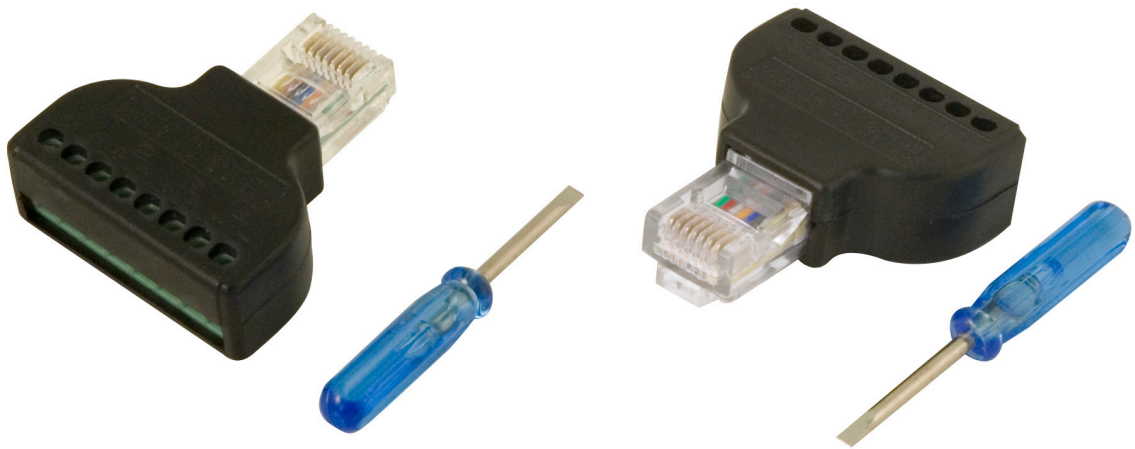


## Datasheet

# RJ45, Terminal Block Adapter, 8 Port

Stock No: 124-2520



## Technical Specifications:

Model:	124-2520:
Type	Adapter
Interface Type	RJ45, Terminal Block
Number of Ports	8
Wiring Configuration	Straight Through
Material	Nickel-plated Terminal Block

## Features & Benefits:

- RJ45 to 8pin terminal block
- Nickel plated terminal Block

The 124-2520 is an RJ45 male plug to 8-pin terminal block adapter. The clear 8 way RJ45 plug converts to an 8 way nickel plated screw terminal block, ensuring optimum performance for your application.

The 124-2520 connector is really straight forward to use with 8 screw terminals which allow you to connect your wires. The 124-2520 comes with a screwdriver that fits the screw terminal, so you dont require any additional tools to use it. There are 8 terminals on the connector which provide an electrical interface to the pins on the RJ45 head. Please refer to the colour coding on the connector and the product drawing for wiring information. The 124-2520 connector adapter is ideal for a wide range of networking applications. Adding the 124-2520 to the end of wires enables connection to RJ45 ports. It enables Ethernet connectivity and data transmission to devices such as media converters, computers, telephones, data switches, WiFi points and routers.

RJ45 to screw terminal block 8 x screw terminals Supplied with screwdriver Plug-and-play style.