

▼ Ethernet Over Power

Ethernet Over Power Adapter Pair



These adapters make use of your home's existing electrical wires to transfer data while simultaneously transferring traditional power. That means, with no extra wiring required, users can simply plug the TL-PA4010P-KIT into existing power sockets and instantly establish a networking infrastructure.

Price Each	RRP
D 4219 (TL-PA4010P KIT)	147.50

▼ Power Over Ethernet

Power Over Ethernet Splitter



A splitter adaptor designed for use at the end of PoE runs where power needs to be split from the PoE signal. Accepts 5, 9 or 12V PoE input and splits out to a standard RJ45 socket and 2.1mm DC jack. Ideal for powering wireless access points, phone systems etc. Includes ethernet lead and 2.1mm DC jack lead.

Price Each	RRP
D 4230 (TL-POE10R)	32.75

Power Over Ethernet Injector



This handy PoE adaptor allows you to convert an existing data only cable into a power & data cable run. This allows you to power 802.3af compliant devices such as IP cameras & telephony. 15W over 100m. Includes ethernet lead, 2.1mm DC jack lead & power supply.

Price Each	RRP
D 4229 (TL-POE150S)	34.95

PoE+ (Power Over Ethernet) Injector



The latest 802.3af/at compliant gigabit 2 port injector for faster transmission speeds over PoE lines. 30W over 100m. Suitable for powering IoT boards, wireless APs and cameras over standard UTP cabling.

Price Each	RRP
D 4228 (TL-POE160S)	43.50

Power Over Ethernet Splitter



Allows you to power non PoE equipped devices from a 802.3af Power Over Ethernet RJ45 cable. Eliminates the need for a power supply at the camera end of the cable run. 12V, 15.4W max.

Price Each	RRP	4+	6+
S 9266	19.95	18.50	17.50

USB Power Over Ethernet Splitter



Allows you to power USB powered IoT boards from a 802.3af Power Over Ethernet RJ45 cable. 5V, 2.4A max.

Price Each	RRP	4+	6+
S 9265 Micro USB	22.95	20.75	19.50
S 9265A USB Type C	22.95	20.75	19.50

▼ Ethernet Converter

Serial To Ethernet (TCP/IP) Converter



Allows you to easily send serial RS232/422/485 over ethernet for controlling equipment over longer distances than traditional serial cables. Modbus support, TCP/RTU/UDP mode.

Price Each	RRP	2+	4+
D 4231	89.95	80.95	71.95

▼ Ethernet Cabling

19" RJ45 Patch Panels



This 1RU panel is fitted with 24 RJ45 Keystone jack ports and features numbered outlets for easy identification. Black finish. Includes rear cable support bar.

Price Each	RRP	4+	10+
D 5134A 24 Port Cat 6	80.50	72.50	64.50
D 5140 48 Port Cat 6 NEW	159.00	145.00	125.00
D 5135 24 Port Cat 6A	97.75	87.95	78.25

19" RJ45 Coupler Patch Panel



These 1RU panels are fitted with RJ45 'back to back' coupler ports for tool free cable termination. Black finish. Includes rear cable support bar.

Price Each	RRP	4+	10+
D 5137A 24 Port Cat 6a	115.00	105.00	90.95

▼ Wired Ethernet Switches

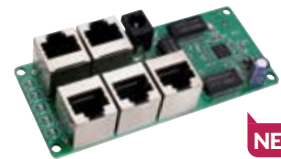
DIN Rail 10/100Mbps Ethernet Switch

**NEW**

A compact 4 port (+uplink port) 100Mbps switch for use where DIN rail mounting is required in industrial data/automation. Powered by 48V DC input (screw terminal).

Price Each	RRP	2+	4+
DR4191 5 Port	119.00	109.00	99.95

10/100Mbps Ethernet Switch Module

**NEW**

Designed for OEMs building network capabilities into custom systems. Powered via 2.1mm DC jack input (5-17V DC). 95 x 42mm board size.

Price Each	RRP	3+	6+
DS4192 5 Port	24.95	22.50	19.95

10/100Mbps Ethernet Switch



An economical 100Mbps 8 port switch for use with ethernet enabled devices which do not require high speed gigabit connection.

Price Each	RRP
D 4185 8 Port (TL-SF1008D)	26.00

Gigabit Ethernet Switches



D 4192



D 4187



D 4195



D 4196



D 4197

16 to 48 port models are housed in a metal case which can be desk or rack mounted (ears supplied).

Price Each	RRP
D 4191 5 Port (TL-SG1005D)	29.95
D 4192 8 Port (TL-SG1008D)	51.50
D 4187 8 Port Omada (TL-SG2008) NEW	195.00
D 4195 16 Port (TL-SG1016)	172.00
D 4196 24 Port (TL-SG1024)	245.00
D 4197 48 Port (TL-SG1048)	659.00