



TP-Link TL-PA8010P KIT | Power line kit AV1300 | Powerline HomePlug AV



link to the product:

<https://www.batna24.com/gb/p/powerline/tp-link-tl-pa8010p-kit-power-line-kit-av1300-powerline-homeplug-av>

Price: **308.71 zł** gross / 250.98 zł net



Manufacturer: TP-LINK

Referention number: DNXGFILHRMMII

Full product description

AV1300 Powerline transmitter with a socket outlet

The TL-PA8010P Gigabit Powerline Transmitters kit allows you to extend your home wired network to any room within the building using the existing electrical network. This means you can set up a new network by simply connecting two adapters without laying cables. **With speeds of up to 1300 Mbps for uninterrupted streaming of HD video and online games, the PA8010P is the ideal partner for home entertainment.**



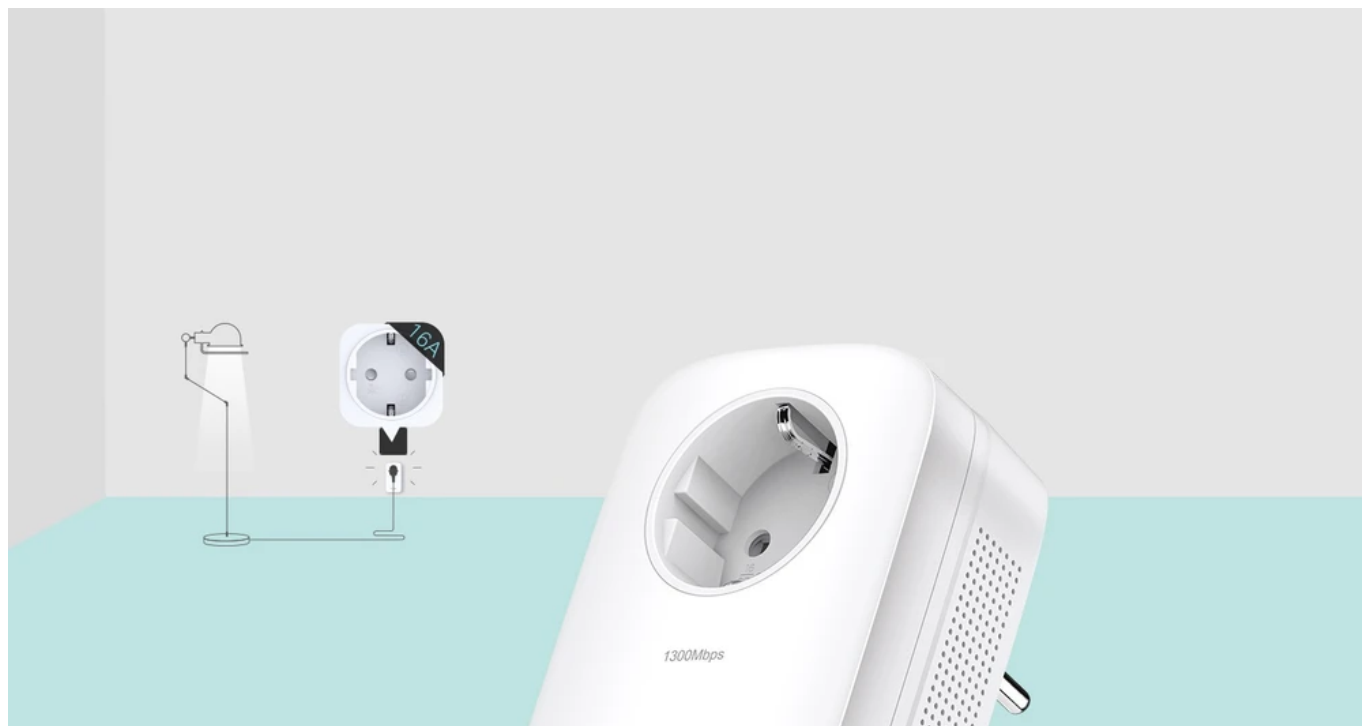
Excellent technology for demanding activities

The set of **TP-LINK TL-PA8010P** network transmitters **enables the user to connect to the Internet from any electrical outlet in the home network**. TL-PA8010P supports **2x2 MIMO** technology with beam shaping, together with **HomePlug AV2** technology it significantly increases data transfer speed. It uses two lines of electrical cables in a three-wire network to increase performance. It is a great solution for anyone who wants to cover large areas of the Internet, but does not want to pull cables all over the house. Just plug it into an electrical outlet and you can enjoy smooth Ultra HD video playback, online gaming or faster downloads right away.



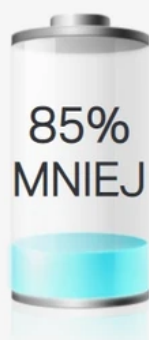
Socket for additional equipment

The TL-PA8010P offers an **integrated passthrough socket** for up to 16 A, which can be used as a wall outlet. Connect your Smart TV or game console to the integrated socket as if it were a normal wall outlet. You won't lose any electrical outlet in the house. An output of up to 16 A is suitable for plugging in high-power electrical devices.



Reduce energy consumption by up to 85%

With its practical design and sophisticated power-saving mode, the PA8010P's next-generation network adapter will automatically switch from normal operation to power-saving mode, reducing power consumption by up to 85%. The integrated noise filter helps prevent electrical signal interference that affects the efficiency of the power supply.



Tryb pracy



Tryb oszczędzania energii

Oszczędność energii do 85%

Dzięki zaawansowanemu trybowi oszczędzania energii transmitery sieciowe nowej generacji mają możliwość zmiany trybu pracy na tryb oszczędzania, redukując pobór prądu nawet do 85%.