



## TP-Link TL-PA4010P KIT | Power Line | AV500, 1x RJ45 100Mb/s, Integrated power socket, Two adapters



link to the product:

<https://www.batna24.com/gb/p/powerline/tp-link-tl-pa4010p-kit-power-line-av500-1x-rj45-100mb-s-integrated-power-socket-two-adapters>

Price: **194.87 zł** gross / 158.43 zł net



Manufacturer: TP-LINK

Referention number: DNXIJOPPOHTOM

### Full product description

#### Set of Network Adapters TP-LINK PA4010P AV500

TP-LINK is also entering the growing PowerLine market with the TL-PA4010P starter kit. PowerLine adapters are special devices that connect computers, HD media players, TVs or game consoles to the network via electrical outlets. Availability is therefore available in every home and office thanks to ubiquitous electrical wiring, so no additional wiring, no antennas and no construction work is needed. This kit includes a complete solution for connecting two points. **The TL-PA4010PKIT has transmission speeds of up to 600Mbps and provides 1 10/00Mbps Ethernet port on both sides to connect to a TV, game console, router or other RJ45 enabled device.**



#### Fast and extensive home network

The TL-PA4010P allows you to reach speeds of up to **500Mbps with a range of up to 300 meters** without complicated settings and other tasks required for the construction of e.g. Classic Ethernet. Two minutes are enough to establish a secure connection between the TL-PA4010P adapters. Press the pairing button on the card to create a secure network. Thanks to the advanced HomePlug AV technology, it provides stable and fast Internet access. Simply plug the adapters into electrical outlets, setup is a matter of minutes and you can start transmitting HD video or other demanding data.



## Saving on use

**This generation of TP-LINK adapters has a power-saving mode that reduces power consumption by up to 85%.** In addition, it can detect whether the Ethernet connection is active and then switch to standby mode. Quality security is essential for network equipment. The card uses 128-bit AES encryption technology to ensure secure communication between the adapters.

