

DESCRIPTION

Smart Energy is a Smart Plug that connects to the 2.4 GHz Wi-Fi network and allows to turn electrical devices on and off remotely. It also incorporates weekly scheduler and timer functions, to program the plugged device to turn on and off at a specific time. The Smart Energy Slim plug can be used with Android and iOS devices. It's compatible with Google Assistant and Amazon Alexa, so it's possible to control the connected devices using the voice commands. Remote control The Smart Energy Slim smart plug can be controlled by using Smart Life and Tuya Smart free apps. The electrical devices connected to it can be turned on and off remotely by using a smartphone or tablet, both Android and iOS. Programmable power on and power off The weekly scheduler and timer functions allow to program the devices to power on and power off. It's possible to program a lamp to turn on at night, or a fan to turn on at a specific time. Energy consumption monitor The Smart Life and Tuya Smart free apps incorporate a monitor that provides a real-time control of the energy consumption, along with the strength of the electrical current and the voltage. They will keep monthly records to control the consumption over time. Quick and easy to set up It's very quick and easy to set up. First, the free app Smart Life or Tuya Smart must be installed. The Smart Energy Slim smart plug must be plugged to an output socket and connected to a 2.4G Wi-Fi network. Once the plug is configured, it will be possible to control it remotely, from any place where there is



internet connection available. Ksix is a brand from Atlantis Internacional. It has the largest collection of accessories designed to make the most of mobile devices. Each product is presented in a modern and attractive packaging, which stands out on any shelf. It offers personalized customer service and complete after-sales service. Main features Wireless connectivity to turn electrical devices on and off remotely Weekly scheduler and timer functions to program the devices to power on and power off Energy monitor to control real-time consumption and keep a record Quick and easy set up Technical specifications Wireless Wi-Fi connection: 2.412 GHz-2.484 GHz Compatible network protocol: IEEE 802.11B/G/N Output voltage: 250V maximum Rated current: 16A Rated input voltage: AC110~240V Alternating current frequency: 50Hz/60Hz Operating temperature: -20°C~45°C

TECHNICAL SPECIFICATIONS.

Color	White
Power	110-240V
Connectivity	Wi-Fi wireless connection: 2.412 GHz-2.484 GHz
Compatibility	Android and iOS devices, Google Assistant and Amazon Alexa
APP	Tuya Smart, Smart Life
Inputs number	1 power outlet

STRENGTHS