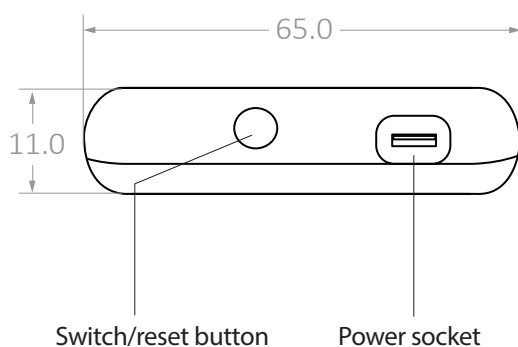


Overview

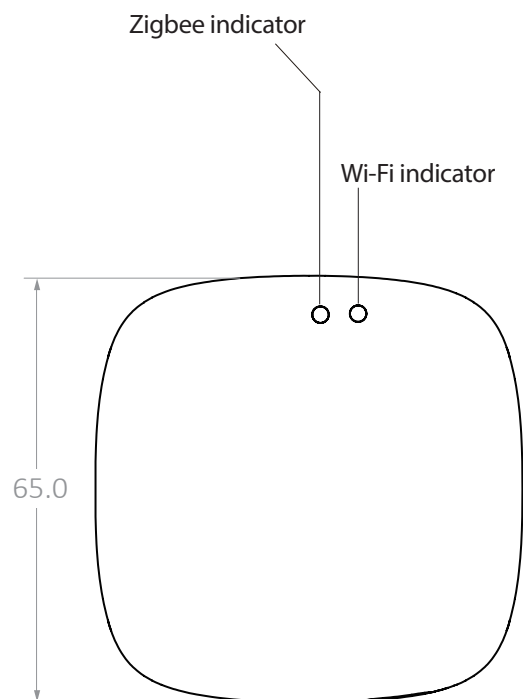
The internet gateway is the main component needed to build a smart home system based on devices that communicate using the ZigBee 3.0 data transmission protocol. The gateway collects data from all sensors, controllers, actuators, or other elements of the system connected to it. It is also responsible for ensuring the stability of rules and scenarios within the ZigBee network, even when there is no internet access. This is why ZigBee systems are recommended when reliability is crucial, and you want to be sure that a controller, relay, or door sensor will continue to function even without an internet connection. The universal gateway connects to the internet (router) via a 2.4GHz WiFi network. The device works with the Tuya Smartlife app, where it is possible to create links between ZigBee devices and Wi-Fi devices compatible with the app, as well as to set up mutual automation scenarios.

Technical data

Type:	wireless
Power supply:	5V-1A (USB)
Color:	white
Working temperature:	-10°C - 55°C
Working humidity:	10% - 90%RH (no condensation)
Wireless protocol:	Wi-Fi802.11b/g/n Zigbee802.15.4
Weight:	33.0g
Model:	TSH B100 ZIGBEE
ID number:	06038449



Dimensions



Tweetop sp. z o.o.
ul. Ludowa 24c I 71-700 Szczecin

Scope of delivery

Wireless smart gateway