



The iotty Smart Outlet is the latest generation of automation for your home. You can control your household appliances and electronics wirelessly and keep track of the energy consumption of all your connected devices. This Smart Outlet is easy to install and it can replace any existing flush-mounted outlet (Phase, Neutral and Ground are required). Activate the iotty smart features from the app and choose between various settings and automations based on the time of day or your routine. The iotty Smart Outlet is 100% designed in Italy, to give you the latest IoT features for the best automation of your smart home.

iotty Smart Outlet model OSWDE, the 100% Italian designed smart outlet with on-off switch (no need of unplugging the household appliance) and tempered glass faceplate. It works manually with and without WiFi, it can replace every existing flush-mounted socket, you just need Phase, Neutral and Ground wires. It is available in 5 colors (white, black, blue, grey, tan). |

### It's easy

Easy to install, you can use it to monitor your home from your smartphone thanks to the cloud services of the iotty app, available for Android and iOS.

### Many features

You can choose between a variety of smart features, based on geo-location, time, sunrise, sunset, weather and much more. Monitor your energy power consumption, turn it on or off to have it follow your life schedule. The iotty smart Outlet is also compatible with Google Home, Amazon Alexa, Siri Shortcuts, SmartThings.

### The best high-quality

The iotty Smart Outlet is entirely designed in Italy, it respects the strict CE certification rules and it is tested and approved from TÜV, the German certification provider. iotty, uses the best quality materials to give you the highest and best performance and the iotty app is constantly up to date and it respects fully the European privacy regulation.

## SPECIFICATIONS

Carton: 1/40  
Item ID: OSWDEW  
EAN: 8050262311286  
Size: 133 x 164 x 74 mm  
Weight: 330 g

## Recommended price

# 899 SEK