TURNS ANY SOCKET INTO A SMART PLUG

Pluggable Switch

HMIP-PS

Remotely control connected devices any time and anywhere. The Homematic IP Pluggable Switch offers control via wireless push-buttons, voice control or Homematic IP app. For example, individual time profiles can be used to control the reading light, TV or ambient light on or off.





SMART PLUG FOR YOUR HOME

09:22

mas lights

07:00 o'clock

08:00 o'clock

16:45 o'clock

22:00 o'clock

Switching profile

Mon Tue Wed Thu Fri Sat Sun

Off Mon Tue Wed Thu Fri Sat Sun

On Mon Tue Wed Thu Fri Sat Sun

Off. Mon Tue Wed Thu Fri Sat Sun

0

Switches almost all conventional electrical devices via Homematic IP Push-buttons and Remote Controls, voice command, directly on the device or via smartphone, whether at home or on the move. The device offers individual control of floor lamps, radios, humidifiers, ventilators or even devices with higher loads like electrical radiators, for example.

This allows the devices to be adapted to your daily routine. For example, they can be switched on and off automatically at any desired time or depending on sunrise or sunset.

NO WASTE OF ENERGY

With the pluggable switch, no energy is wasted of devices in stand-by mode. The device only switches electrical devices if they are needed. For example, the power supply of the TV is switched off at night and only switched on again the next morning.

If you have forgotten a device, it can be switched off again remotely via the app. Another benefit: the low standby consumption of the pluggable switch offers energy-saving operation of the device itself.

GET STARTED

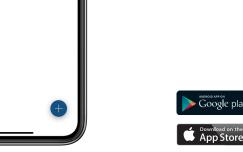
Simply plug-in the device into a free socket - that's it! Thanks to the compact design, the device does not block the surrounding sockets.

"ALEXA, TURN OFF THE TV"

The pluggable switch can even be operated conveniently from the sofa - simply by voice command using Amazon Alexa or Google Assistant.

RANGE EXTENSION

Can be used to extend the wireless range of the radio signal. For further information, please refer to the Homematic IP user guide.



The app can be used

to set individual time

profiles.

To enable operation, the device has to be connected with one of the following solutions:

- Homematic IP Access Point with free smartphone app and free cloud service
- Central Control Unit CCU2/CCU3 with the local user interface WebUI
- Third-party solutions of partners

TECHNICAL SPECIFICATIONS

Supply voltage	
Current consumption	
Standby power consumption	
Max. switching capacity	
Load type	
Degree of protection	
Ambient temperature	
Dimensions (W x H x D)	
Weight	
Radio frequency band	
Typical open area RF range	

230 V/50 Hz 16 A max. < 0.3 W 3680 W ohmic load IP20 -10 to +35 °C 70 x 70 x 39 mm (not incl. mains plug) 154 g 868.0-868.6 MHz/ 869.4-869.65 MHz 400 m

LOGISTICAL DATA

Product reference EAN code Short description Packing unit Packing dimensions Weight incl. packaging 1418360A 4047976418367 HMIP-PS 45 122 x 112 x 97 mm 284.4 g

PACKAGE CONTENTS

Homematic IP Pluggable Switch User manual

Homematic IP is a brand of eQ-3 AG