### **Switching actuators**

## Home**Matic**

# Wireless Switch Actuator 1-channel with power metering, plug adapter type G



#### Product ref.: 141132A0 PRODUCT FEATURES



- Wireless switch actuator with power metering combines two functionalities in one device:
  - 1. Switching connected devices (switching channel)
  - 2. Metering voltage, current consumption, active power, frequency and energy consumption (metering channel)
- With the "conditional switching function", connected loads or Homematic devices can be switched independently via the CCU2 WebUI according to individually defined metering values
- Measured data such as voltage, current consumption, active power, frequency and energy consumption up to 2990 W/13 A can be send cyclically and event-related to the Homematic CCU2.
- Display of metered data via the WebUI user interface
- Rugged design: cosφ=1: 40,000 switching cycles

#### **TECHNICAL SPECIFICATIONS**

Supply voltage: Current consumption: Power consumption in standby: Ambient temperature: Radio frequency:	230 V/50 Hz 13 A (max.) < 0.6 W -10 to +35 °C 868.3 MHz
Typ. open area RF range:	300 m
Measurement category: Max. switching capacity:	CAT II 2990 W
Load type:	ohmic load
Relay:	NO contact, 1-pole, µ contact
Dimensions (W x H x D): Weight:	59 x 122 x 40 mm (not incl. mains plug) 183 g

#### LOGISTIC DATA

Product reference:	141132A0
EAN code:	4047976411320
Short description:	HM-ES-PMSw1-PI-DN-R3
Packing unit:	32
Packaging dimensions:	184 x 140 x 73 mm
Total weight:	356 g

#### PACKAGE CONTENTS

1x Wireless Switch Actuator with power metering type G1x Operating manual in DE and EN

