

Wireless Switch Actuator 1-channel, plug adapter type E



Product ref.: 141127A0
PRODUCT FEATURES



- Wireless switch actuator enables switching of connected loads via radio commands
- Can be easily mounted without tools - after the device has been plugged in, it is immediately ready for use
- Easy operation - directly on the device or via the WebUI of the Central Control Unit CCU2
- Multiple remote controls can be taught-in
- Low current consumption
- Current switching status of device is indicated by device LED
- Switch on and off delay as well as switch on and switch off duration can be individually adjusted
- Rugged design: $\cos\phi=1$: 40,000 switching cycles

TECHNICAL SPECIFICATIONS

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|-------------------------------|---|
| Supply voltage: | 230 V/50 Hz |
| Current consumption: | 16 A (max.) |
| Power consumption in standby: | < 0.6 W |
| Degree of protection: | IP20 |
| Ambient temperature: | -10 to +35 °C |
| Radio frequency: | 868.3 MHz |
| Typ. open area RF range: | 300 m |
| Max. switching capacity: | 3680 W |
| Load type: | ohmic load |
| Relay: | NO contact, 1-pole, μ contact |
| Dimensions (W x H x D): | 59 x 122 x 40 mm (not incl. mains plug) |
| Weight: | 174 g |

LOGISTIC DATA

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|-----------------------|--------------------|
| Product reference: | 141127A0 |
| EAN code: | 4047976411276 |
| Short description: | HM-LC-Sw1-PI-DN-R2 |
| Packing unit: | 32 |
| Packaging dimensions: | 184 x 140 x 73 mm |
| Total weight: | 350 g |

PACKAGE CONTENTS

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| 1x Wireless Switch Actuator type E |
| 1x Operating manual in DE, NL, FR and PL |