Wireless Switch Actuator 1-channel, plug adapter type L

Product ref.: 2A0

Product features:
- Wireless switch actuator enables switching of connected loads via radio
- 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: cosφ=1: 40,000 switching cycles

Technical specifications:
- 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: 176 g

Logistic data:
- Product reference: 141129
- EAN code: 4047976411290
- Short description: HM-LC-Sw1-Pl-DN-R4
- Packing unit: 32
- Packaging dimensions: 184 x 140 x 73 mm
- Total weight: 350 g

Package contents:
- 1x Wireless Switch Actuator type L
- 1x Operating manual in DE, EN and IT