

Item no.: UA-G2-SK

UA-G2-SK, Smart Door System

from 284,09 EUR

shipping weight: 0.50 kg Manufacturer: Ubiquiti

Product Description

A quick start with Access with all you need for one door with one reader. (1) UniFi Access Door Hub(1) Access Reader G2(10) UniFi Access Cards UA-Hub-Door Mechanical

- Dimensions 174.9 x 126 x 32.9 mm (6.9 x 5 x 1.3")
 Weight 363 g (12.8 oz)
 Enclosure material

- PolycarbonateMounting material
- Polycarbonate

Hardware

- Networking interface(5) 10/100/1000 Base-T
- Power method
- PoE++
- UL 294 Power-limited Class 2 PSU
- UL 60950/62368 LPS/PS2 PSUMax. power consumption
- Without PoE output: 30W
 With PoE output: 50W
- PoE input
 50V DC, 1A
- PoE output
- PoE passthrough, (4) PoE, 50V DC, total 20W
- Button
- (1) Factory-resetLEDs
- System: white/blue
- Output relays: white
- Digital input Request to exit/request to enter/remote release/door position sensor

- Request to extreque
 Dry output relay
 Lock: 30V DC, 1A
 Aux: 30V DC, 1A
 Powered output relay
- Lock: 12V DC, 1A
 Aux: 12V DC, 0.33A
 12V DC, 0.33A

- Operating environment
- Indoor use only
- Operating temperature
 0 to 40° C (32 to 104° F)
 Operating humidity
- 5 to 95% noncondensingUL 294 level
- Destructive attack: Level I
- Line security: Level IEndurance: Level I
- Standby power: Level IUL 294 statement
- Compliance with IEEE 802.3 (at or af) specifications was not verified as part of UL 294.
 The equipment is intended to comply with the section of the National Electrical Code, ANSI/NFPA 70, Article 725.121, Power Sources for Class 2 and Class 3
- CAN/ULC-60839-11-1 Grade
 Grade assignment: 1
 Certifications

- CE, FCC, IC, UL 294, CAN/ULC-60839-11-1

 Document number, and issue date and/or revision level

 UA-Hub-Door002, V01

LEDs

- PoE in Steady blue: Adopted/device is ready
 Steady white: Pending adoption
 Blinking white/blue: Upgrading firmware

- PoE out Off: Not connected or no data link
 Steady blue: Connected and data link on
- UA-G2 Mechanical

- Dimensions 93 x 40 x 36.5 mm (3.7 x 1.6 x 1.4")
 Weight 82 g (2.9 oz)
 Enclosure material Polycarbonate, glass
 Mounting In wall, gang box
 Weatherproofing IP55

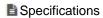
Hardware

- Networking interface (1) 10/100 MbE RJ45 port
 Connectivity BLE 4.1
 Power method PoE

- Power method PoE
 Supported voltage range 48V DC
 Max. power consumption 5W
 ESD/EMP protection Air: ±15kV, contact: ±8kV
 Sensors Proximity sensor
 Speaker (1) 8 ohm, 0.7W
 LEDs R/G/B/W
 Button (1) Factory-reset
 NFC frequency 13.56 MHz
 NFC read range < 30 mm
 NFC standards ISO 14443A, 14443B, 15693
 NFC technology NFC Tag 1,2,3,4,5
 MIFARE Classic
 MIFAREPlus
 MIFARE Ultralight
 MIFARE DESFire
 Operating temperature -30 to 45° C (-22 to 113°) Operating temperature -30 to 45° C (-22 to 113° F)
 Operating humidity 5 to 90% noncondensing
 Certifications CE, FCC, IC

UA-Card Mechanical

- Dimensions 85.6 x 53.98 x 0.84 mm (3.37 x 2.13 x 0.03")
 Weight 5 g (0.18 oz)
 Format ISO 7810 ID-1
 NFC frequency 13.56 MHz
 NFC technology ISO/IEC 14443 Type A
 MIFARE DESFire
 UniFi Access Proprietary Security Protocol



Scan this QR code to view the product

All details, up-to-date prices and availability

