DoorBird
Technology meets Design.

A1121 Flush-Mount IP Access Control Device - Graphite Black

423874718

SKU: 140678   UPC: 4260423874718

Multi-technology access control system and stand-alone solution for back and side doors, garages, storage and packing rooms, bicycle and machine rooms

Features

- Flush-mount housing included
- WiFi / LAN connection (PoE capable)
- Keypad
- 125 KHz and 13.56 MHz RFID reader
- Tamper sensor
- Wiegand interface
- 2 freely configurable bistable switching relays

Front panel	3 mm (0.12 in) Available in brushed stainless steel V2A / V4A and V2A with bronze and titanium finish, DB 703, RAL 7016, Graphite Black (Raven Polar)
Mounting housing (backbox)	Stainless steel
Mounting type	Flush-mounted. Surface-mounted and retrofit version sold separately
Power supply	15 - 48 V DC (max. 15 W) or Power over Ethernet (PoE 802.3af Mode-A)
Keypad module	12 keys, illuminated, configurable via App, e.g. • Individual PIN codes • Individual events • (e.g. switch a relay, HTTP(s) request) • Individual schedules • Up to 500 PIN codes manageable
Tamper Sensor	Integrated
Weight	465g
Connectors	• LAN/PoE (T+, T-, R+, R-) • 2 x Bistable latching relay (potential-free), max. 1-24 V DC/AC, 1 A, e.g. for electric door opener • 15 – 48 V DC input (+, -), max. 15 W • Wiegand
Weatherproof	Yes, IP65
Approvals	IP65, CE, FCC, IC, RoHS, REACH, IEC/EN 62368

KOA

Dimensions	128 x 62 x 28 mm (H x W x D) 5.04 x 2.44 x 1.1 in (H x W x D)
Operating conditions	152 x 83 x 31 mm (H x W x D) 5.99 x 3.27 x 1.22 in (H x W x D)