

PV-AC02-3K

STANDALONE

ACCESS CONTROL



Overview

All in one access controller for a single entrance door, support 3000 users and 5 Visitors with a control device and keyboard input in one function, easy to install, easy to use, Support management card, Easy management, stable performance, quickly identify proximity readers, with short circuit protection application requirements, security guard interference, to meet a variety of automated office space, industrial and mining enterprises, government agencies, intelligence community, telecom base stations, and other public access entrance touch access controller system.

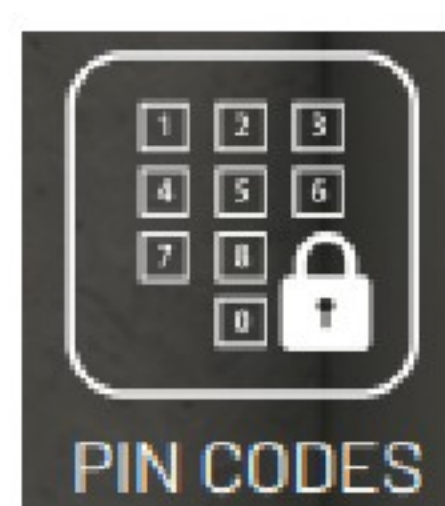


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KEY FEATURES

- > Card Types: EM/HID/MIFARE/EM+HID/EM+MIFARE/EM+HID+MIFARE
- > Mi fare card types: DES Fire/PLUS/NFC/Ult Light/SS50/S70/Class
- > Wiegand Input/Output
- > Wiegand: 26bit~44bit, 47bit, 56bit, 58bit, 64bit, 66bit
- > PIN Wiegand: 4bit / 8bit (ASCII) Virtual card number output
- > Doorbell output
- > Universal Access: Card/PIN/Card + PIN
- > Storage: 3000 Users
- > 5 Visitor Users
- > Transfer User data feature
- > Lock modes: Pulse, Toggle
- > Safe & Waterproof



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SPECIFICATION

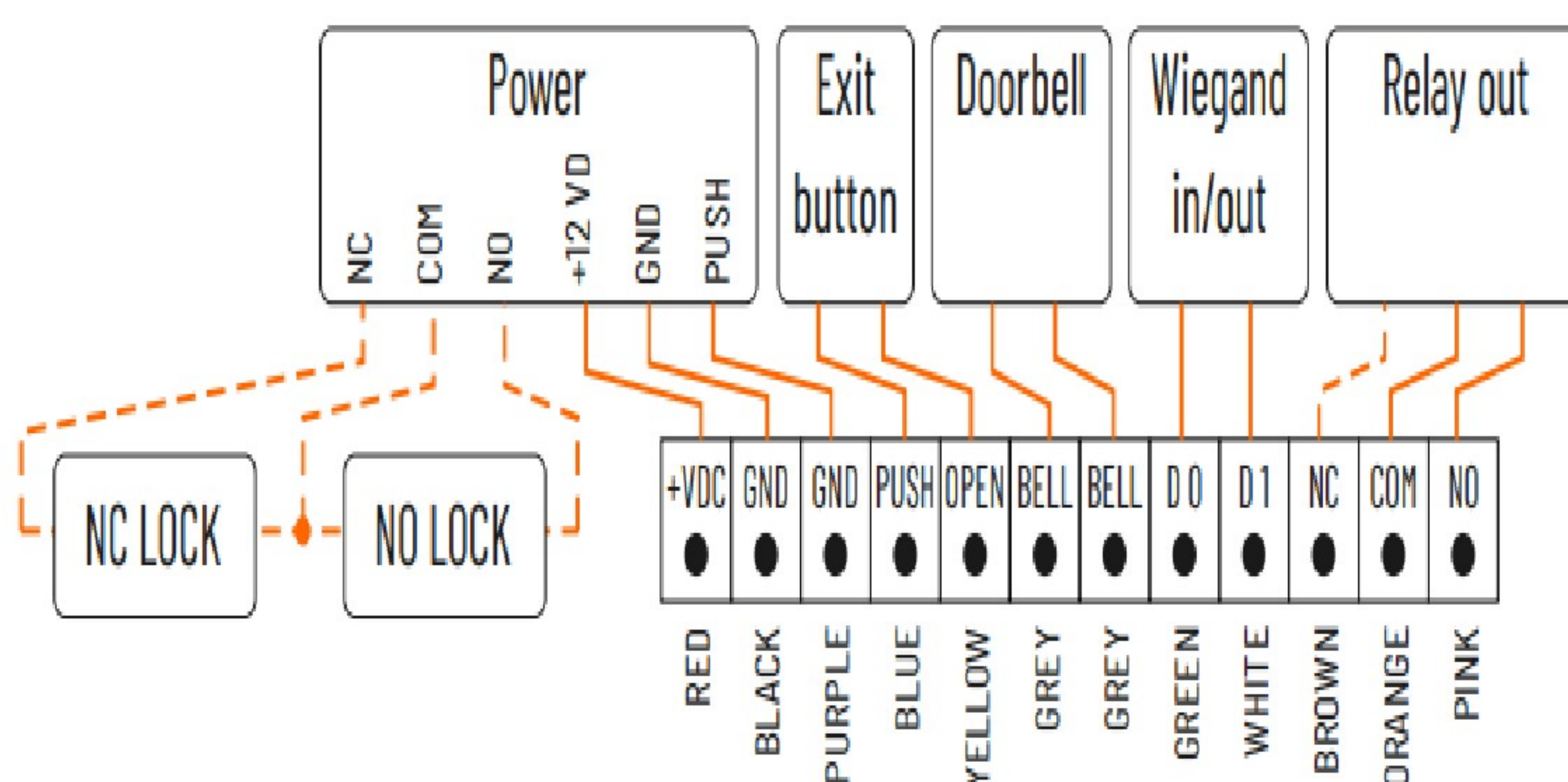
Model	PV-AC02-3K-IP67 Waterproof Touch-Keypad Access Controller
Access modes	Card/PIN/Card + PIN, Mobile Access
Door Open Time	0-99 seconds
Storage capacity	3000 Users + 5 Visitors
Material	Aluminum Alloy
Proximity Range	1-10 CM
Frequency	125KHz + 13.56MHz Dual Band
PIN length	3-6 digits
Access Control Interface	Electric lock, Door sensor, Exit button, Door Bell
Lock control	1 Relay, NC/C/NO
Power	AC/DC 12-24V, 100mA
Operating Temperature	--40°~+60°C
Operating Humidity	10%~98%
Dimensions	L131xW55xH20 mm.
Gross Weight	0.235 kg



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Wiring



Configurations

