# KaDe

# Integrated access controller/reader

## KDH-KZ620U/H/M

The KDH-KZ620U/H/M is a single door multifunction standalone access controller. It uses Atmel MCU assuring stable performance, packed with small Infrared Remote Control, the operation is very user-friendly, low-power circuit makes it long service life. The KDH-KZ620U/H/M supports 600 users (598 common users + 2 panic users). It supports multi access modes in either card access, PIN access, Card + PIN access, or multi cards/PINs access. It has extra features including block enrollment,
interlocked, Wiegand 26~37 bits interface...etc.

| | |
|---|---|
| Doors | 1 |
| Readers port type | Wiegand 26 bit |
| Communication port | N.A. |
| User identification mode | card, pin, card + pin, cart or pin |
| Card buffer | 600 |
| Card reading standard | UNIQUE, HID® PROX, MIFARE® |
| Frequency | 125 kHz + 13,56 MHz |
| Read range | 3 - 6 cm |
| PIN length | 4 - 6 |
| Inputs | exit button, sensor door opening |
| Outputs | lock, bell, alarm |
| Anti-Passback | no |
| Interlock | no |
| Tamper | yes |
| Latch mode | yes |
| Supply power | 12~24VDC |
| Standby current | 100mA |
| Weight | 500 g |
| Humidity (non-condensing) | 10% - 90% |
| Temperature range | -40 to 60 °C |
| Dimensions (mm) | 150 x 51 x 23 |