

Metal waterproof stand-alone access controller / reader

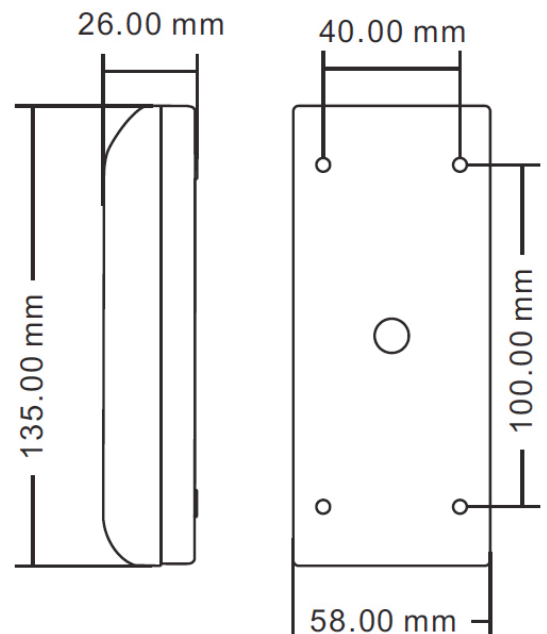


CHARACTERISTICS

- Metal structure, anti-vandal, more secure , waterproof design
- Protective properties: IP65 fully-potted
- Backlight keypad
- One or two relay operation
- Pulse mode, toggle mode
- Up to 1,200 users (zone 1:1,100 users & zone 2:100 users), search time < 0.15s.
- 3 access modes: Card, PIN, Card+PIN
- Card Type: 125KHz EM, PIN length: 4-6 digits
- Operating voltage: 12-18V AC/12-24V DC
- Support door bell connection (Zone 2)
- Low power consumption (≤35mA), long service life and stable performance
- Application for high-security places: warehouses, banks, prisons, etc
- High speed search: filled with 1,200 users, the search time < 0.1 seconds
- With anti-demolition alarm function, anti-static interference 15KV
- Machine code setting: 1-255 can be set as facility codes
- Wiegand 26 input & output, can work as Wiegand reader/Controller
- With anti-demolition alarm function, anti-static interference 15K

TECHNICAL SPECIFICATIONS

- Power supply: 12-18V AC/12-24V DC
- Card type: 125KHz EM, PIN length: 4 digits
- Adjustable door relay time: 0 - 99 seconds
- Static current: ≤ 35mA
- Communication interface: Wiegand 26 bit
- Card reading range: 3 - 6 cm
- Reading induction time: ≤ 0,1 second
- Lock output Load: 1A
- Alarm output Load: 3A
- Antistatic: 15KV
- User capacity: 2500
- Protection: IP65, fully potted
- Wiring length: 90-100 cm
- Operating temperature: -40°C~60°C (-40°F ~ 140°F)
- Operating humidity : 0-95% (non-condensing)
- Dimensions: 135 mm x 58 mm x 26 mm (L x W x H)



ORDER INFORMATION

- PA240104 - Metal waterproof stand-alone access controller / reader two relay
- PA240105 - Metal waterproof stand-alone access controller / reader one relay