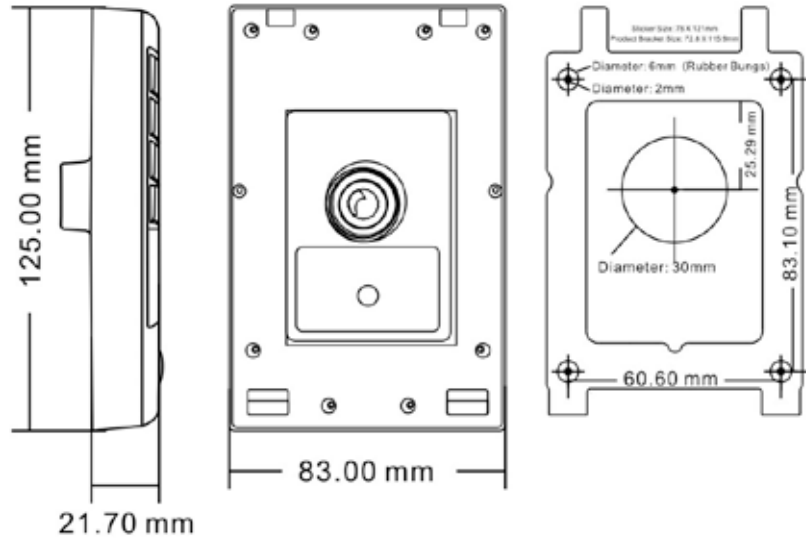




## Stand-Alone Design Code EM & HID



### TECHNICAL CHARACTERISTICS

- **Power Supply:** 12-14 VDC
- **Card Type:** 125KHz EM&HID
- **Static Current:**  $\leq 35\text{mA}$
- **Response Time:** 0.1 second
- **Card Reading range:** 3-6 cm
- **Anti-pass-back:** Yes.
- **Anti-Tamper:** Yes.
- **Card Transmission Format:** Wiegand 26-37 bit
- **Keypad output Format:** input a 4-6 digits PIN, sends card number, each keypress sends 4bit, or 8bit.
- **Protection:** IP65 fully potted.
- **Anti-Static:** 15KV
- **Operating Temperature:**  $-20^{\circ}\text{C} \sim 60^{\circ}\text{C}$
- **Operating Humidity :** 0-95% (non-condensing)
- **Dimensions:** 125 mm x 83 mm x 21,7 mm (L x W x H)

### CHARACTERISTICS

- Aluminum alloy structure, waterproof, fully potted, conform to IP65.
- Touchpanel
- Built-in EM&HID (125 KHz) Cardreader
- The backlight can be set to ON, OFF or Automatic.
- Multifunctional, operating as slave reader, single door, anti-pass back, etc...

### ORDER INFORMATION

- **PA240307 :** Stand-Alone Design Code with door bell, EM & HID