

WG26 / 34 13.56MHz IC



EA-61

WG26 / 34 13.56MHz IC	WG26 / 34 13.56MHz IC
EA-61	EA-61
DC 12V	DC 12V
<100mm	<100mm
IC 13.56MHz	IC 13.56MHz
WG26 / WG34	WG26 / WG34
5~15mm	5~15mm
> 80mm	> 80mm
IP66	IP66
95L * 95W * 20H	95L * 95W * 20H
6mm	6mm
12V + / GND / D0 / D1 / LED / WG	12V + / GND / D0 / D1 / LED / WG
IC	IC
ABS + PCB	ABS + PCB
0.3mm	0.3mm
2mm	2mm
OEM	OEM

EA-61□□□□□



1. Waterproof door access control IC Card reader with WG26/34 adjustable

2.Power supply DC 12V

3. Working current < 100mA

4. Output load 2A 12V

5.Card type IC 13.56Mhz (Mifare card)

6. Reading distance 5~15cm

7.WG format WG26/34 adjustable

8.6 wires: +12/GND/D0/D1/LED/WG

9.Suitable for all kinds of access control system

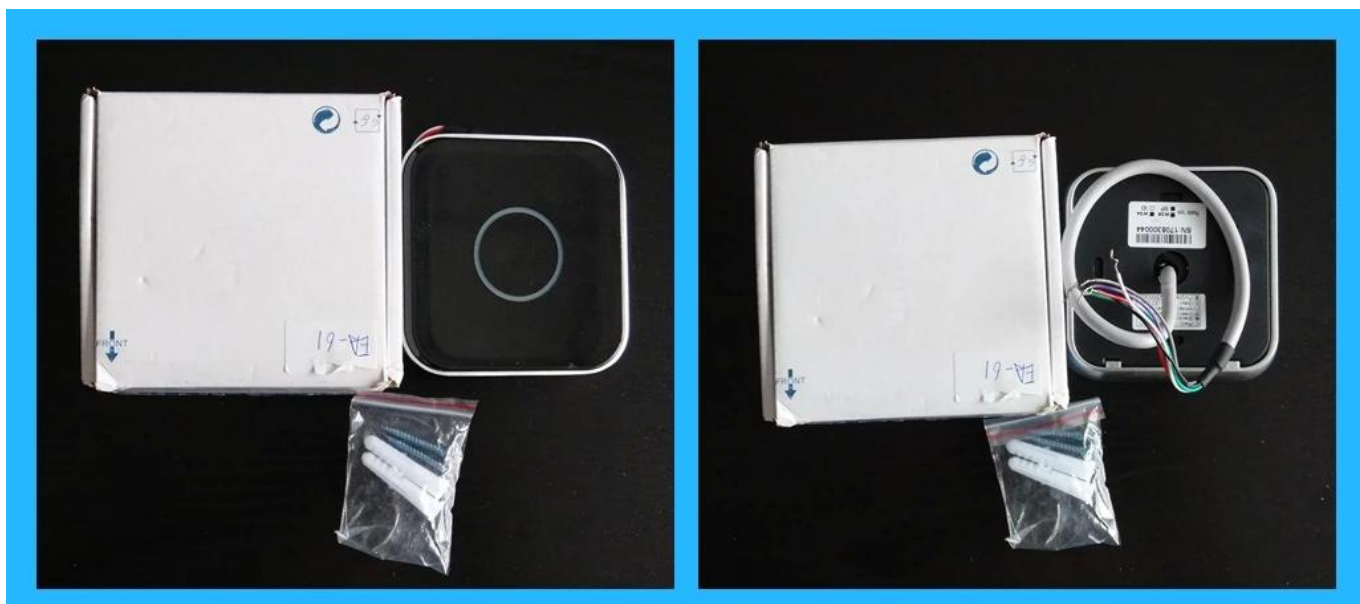
10. Working temperature $-20^{\circ}\text{C} \sim 60^{\circ}\text{C}$

11.2 years warranty , welcome OEM

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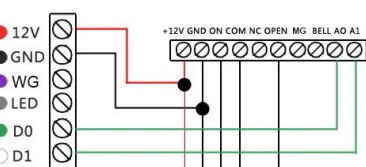
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Wiring diagram



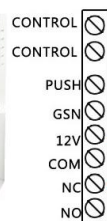
Card reader EA-61



Access control keypad



Access control power supply



Door release button



Lock

How to adjust WG26/WG34 output?

WG34



Connect the purple and black wires of the card reader to the controller's GND connector.

WG26



Do not connect the card reader's purple wire.

Application site



Apartment



Villa



Home



School



Hospital



Document Room

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