

SMQT IP66 6 WG



EA-62 LOOK LIKE?



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□□□□□ □□□□□:	DC 12V
□□□□□□□□□□□□:	& lt; 100mA
□□□□□□□□□□:	IC card (13.56MHz)
□□□□□□□□□□□□□□:	WG26 / WG34 (□□□□)
□□□□□□□□:	5 ~ 15cm
□□□□□□□□□ □□□□□□:	& gt; 80 □□□□ (□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□)
□□□□□□:	IP66 (□□□□□□□□□□□□□□□□□□□□ □□□)
□□□□:	117 * 76 * 18 (□□)
□□□:	6 □□□

電源配線:	12V + (赤) / GND (黒) / D0 (白) / D1 (黄) / LED (青) / WG (緑)
インターフェース:	IC Card
筐体:	ABS + Plexiglass + PCB
重量:	0.2kg
動作時間:	2 分
OEM:	OEM

EA-62



1. Plastic waterproof door access control IC(13.56MHz) card reader

2. Working voltage DC 8~15V

3. Working current <100mA

4. Card type IC(13.56MHz) Mifare card

5. WG26/WG34 adjustable

6. Reading distance 5~15cm

7. Transmitting distance >80m(from reader to controller)

8. Waterproof **IP66**(suitable for outdoor use)

9. Wire port: DC+ /GND/D0/D1/LED/WG, 6 wires

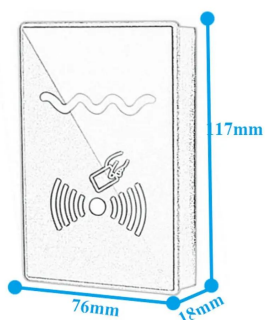
10. Suitable for all kinds of IC door access control system

11. 2 years warranty , welcome OEM

EA-62?



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Waterproof



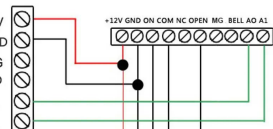
High temperature resistance

Wiring diagram



Card reader EA-62

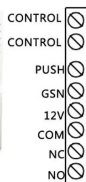
- 12V
- GND
- WG
- LED
- D0
- D1



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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