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EA-62'S MAIN PARAMETER

□□□ □□□□□□:	SMQT □□□□□ □□□□□□□□□ □□ □□□□□ IP66 6 □□□□□□□ WG □□□□□□ □□□ □□□□□ □□□□□□ □□□□ □□□
□□□□□□□ □□□:	EA-62
□□□□□ □□□:	12V □□□□□□□
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□□□□□□□ □□□:	□□□□□ IC (13.56 □□□□ □□□□)
□□□□□□□ □□□□□:	WG26 / WG34 (□□□□□)
□□□□□□□ □□□□□:	5 ~ 15cm □
□□□ :□□□□□ □□□□□□□□□:	& gt□□□□□□ □□□□□ □□□□□□□□ □□□□ □□□) □ 80 □)
□□□□□ □□:	**IP66 (□□□□□□□ □□□□□□□□ □□□□□□)**
□□□□□:	117 * 76 * 18 (□□□)
□□□□□□□:	6 □□□□□

□□□□□□□ □□□□□□□:	**12V + (□□□□ □□□) / GND (□□□□ □□□) / D0 (□□□□) / D1 (□□□□) / LED (□□□□□) / WG (□□□□□□□□□□ □□□□□)**
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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.Sutiable for all kinds of IC door access control system

11.2 years warranty , welcome OEM

□□□ □□□ EA-62'S STANDARD PACKAGING□

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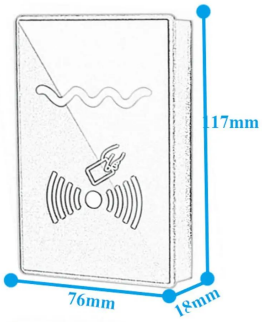
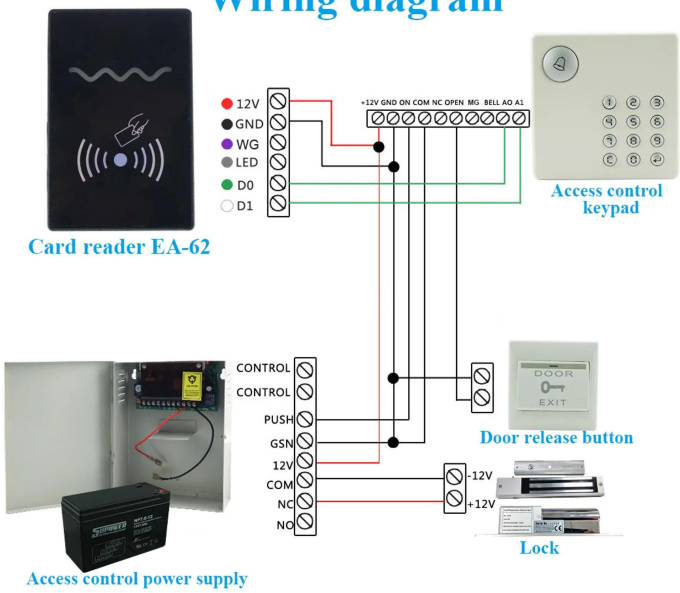


Waterproof

High temperature resistance

Wiring diagram



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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SMQT
铭汗科技
Reader
1 2 3
4 5 6
7 8 9
* 0 #
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铭汗科技
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铭汗科技
二维码刷卡区
SMQT
铭汗科技
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4 5 6
7 8 9
ESC 0 ENT
SMQT
铭汗科技
1 2 3
4 5 6
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