# SMQT plastic shell waterproof IP66 6 wires WG format door access control reader



WHAT DOES EA-62 LOOK LIKE?



#### **EA-62'S MAIN PARAMETER**

<b>Product Name:</b>	SMQT plastic shell waterproof IP66 6 wires WG format door access control reader
Model number:	EA-62
Power supply:	DC 12V
Working current:	<100mA
Card type:	IC card(13.56MHz)
<b>Communication format:</b>	WG26/WG34(adjustable)
Reading distance:	5~15cm
Communication distance:	>80m(between card reader and controller)
Waterproof:	IP66(suitable for outdoor use)
Dimension:	117*76*18(mm)
Wires:	6 wires

Contact output:	12V+(Red wire)/GND(Black wire)/D0(Green)/D1(White)/LED (Grey)/WG(Purple)
Suitable for:	IC Card door access control system
Material:	ABS housing+Plexiglass panel+ PCB board
Housing color	Black and Silver
Weight:	0.2kg
Warranty:	2 years warranty
OEM:	Welcome OEM

### WHAT FEATURES EA-62 HAVE?



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

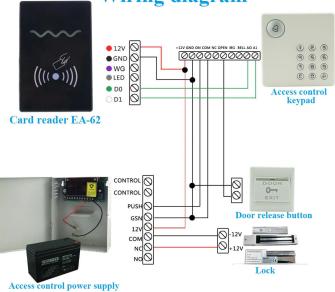
#### **HOW ABOUT THE EA-62'S STANDARD PACKAGING?**



WHERE IS THE EA-62 SUITABLE FOR INSTALLATION?



Wiring diagram



How to adjust WG26/WG34 output?



## **Application site**



#### **HOW ABOUT OTHER CHOICE?**

















