Controller Panel

RFID Card Reader

			Controller Panel
12V	Red	→	⊕ 12V
GND	Black	→	⊕ GND
D0	Green	→	⊕ D0
D1	white	→	⊕ D1
Beeper	Yellow	→	⊕ Beeper
LED	Blue	→	⊕ LED
WG34	Brown	→	Brown wire connects GND to transimit Wiegand 34

☆Warm Tips

* Please don't repair device by yourselves.Any issues, please notify supplier
* Before installation, if you want to punch holes, please carefully check the black line or line pipe to avoid unnecessary trouble such as breaking the black line when drilling.Use safety glasses when drilling or fixing the wire clips
* If upgraded,please forgive us without notice

Parameter

Operating Voltage	DC 9-12V
Card type	EM/Mifare
Reading Distance	3-6 cm
Quiescent Current	≤30mA
Operating Temperature	-45°C~60°C
Operating Humidity	10%- 90% RH
Waterproof	Conforms to IP68
Dimension	110*52*22mm

Wiring

Wire No.	Function	Color	Description
1	LED	Blue	Connect controller LED
2	Beeper	Yellow	Connect controller beeper
3	D0	Green	WG output line D0
4	D1	White	WG output line D1
5	+12V	Red	Power supply +12V
6	GND	Black	Power supply -12V
7	WG 26/34	Brown	Brown wire connects GND to transimit Wiegand34 output format