

Latest WG26/WG34 IC 8 bit keypad output card reader for access control system



EA-60's main parameter

Product Name:	Latest WG26/WG34 IC 8 bit keypad output card reader for access control system
Model number:	EA-60
Power supply:	DC 12V
Working current:	<100mA
Card type:	IC card(13.56MHz)
Communication format:	WG26/WG34(adjustable)
Reading distance:	5~15cm
Communication distance:	>80m(between card reader and controller)
Button:	Touch sensitive key with LED back light
Waterproof:	IP66(suitable for outdoor use)
Dimension:	95L*95W*20H(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:	Alloy frame+Plexiglass panel+ ABS back cover+ PCB board
Housing color	Black and Silver

Weight:	0.25kg
Warranty:	2 years warranty
OEM:	Welcome OEM

What features EA-60 have?

Size



Appearance



RFID frequency & WG format

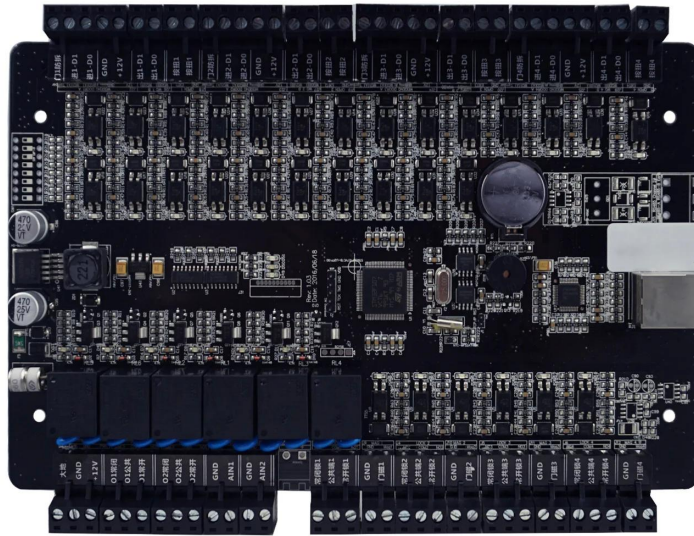


Wire port introduction



- :DC 12V+
- :GND
- :D0
- :D1
- :LED&Beep
- :WG change wire

Suitable for?



Suitable for all kinds of WG format door access control system
WG26/34(adjustable)
Card type:13.56MHz

HOW ABOUT OTHER CHOICE?

