Metal IP67 13.56MHz/125Khz Access Controller Keypad for Harsh Environment with WG output



MQ-806's main parameter

Product name:	IP67 Waterproof Metal Keypad Access Control/Wiegand Reader for Single Door with 5000 user capacity	
Model:	MQ-806C	MQ-806D
RFID frequency:	IC(13.56Mhz)	ID(125Khz)
Reading distance:	0~3cm	
User capacity:	5000	
Power supply:	DC 12V	
Working mode:	Access control mode/ WG card reader mode(adjustable)	
Working current:	≤200mA	
Static current:	≤150mA	
Door open time:	0~99s(adjustable)	
Working temperature:	-20°C~60°C	
Working humidity:	20%~80%	
Storage temperature:	-20°C~60°C	
Dimension:	$120x80x22mm (error \pm 3mm)$	
Color:	Silver	

Weight: 0.458kg

What feateurs MQ-806 have?

Size



:mm

Appearance

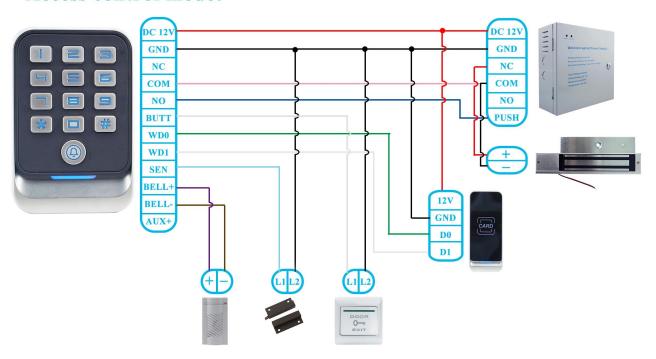




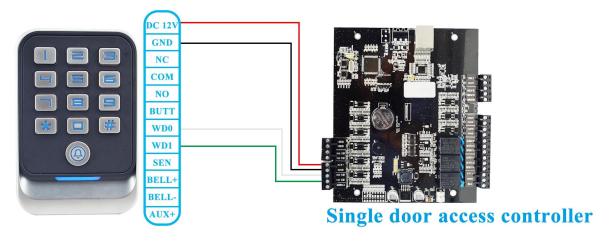


Wire diagram

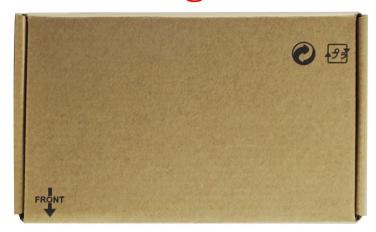
Access control mode:



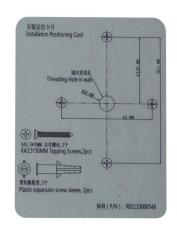
Card reader mode:



Package list











How about other choice?

