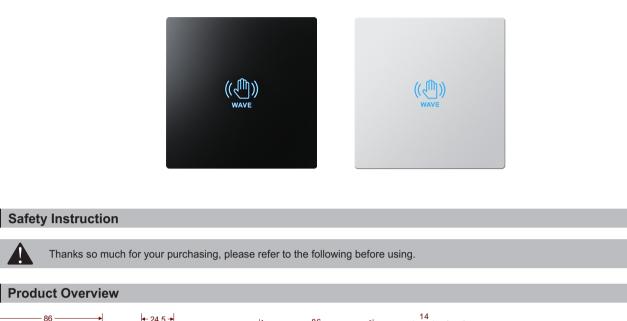
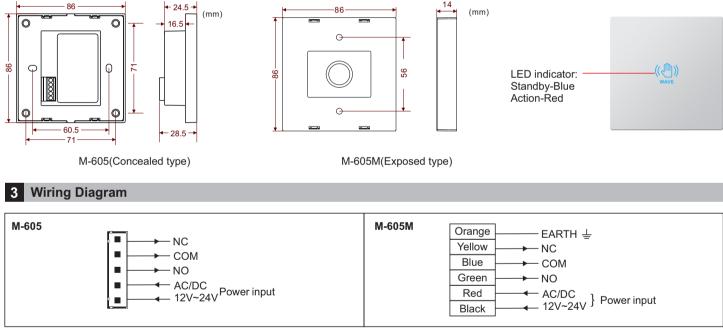
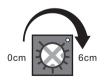
## **Operation Instructions**

## M-605/605M Touch Free Sensing Switch





## 4 Sensitivity adjustment



The clockwise direction the induction distance becomes farther, the counterclockwise direction the induction distance becomes closer, and the maximum induction distance is 6cm, the default induction distance is 3cm. Note: The adjusting knob need to open the lid before operation.

## 5 Parameter

Input power:	AC/DC12V~24V	Action current:	35mA(DC12V power supply)
Induction distance:	0~6cm Adjustable	Standby current:	13mA(DC12V power supply)
Relay output:	Normally open / Normally closed	Dimension:	86×86mm
Relay contact capacity:	1A 24V DC	Packing list:	Switch*1,Screws bag*1, Instructions*1,
			6PIN wire*1(605M)