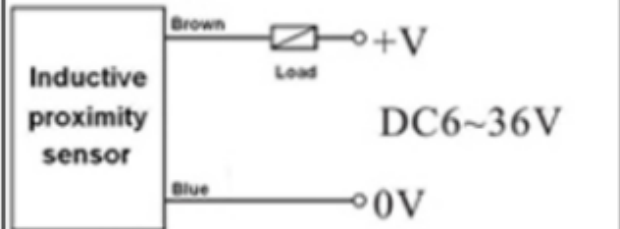
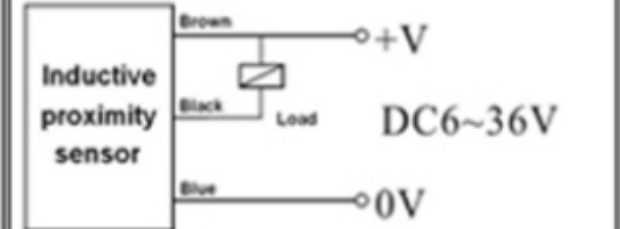
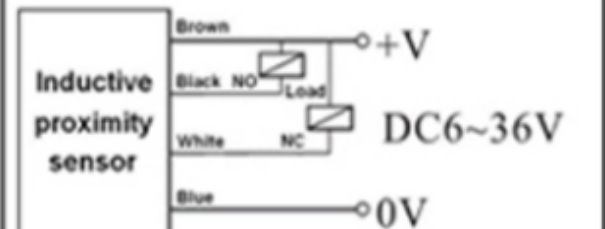
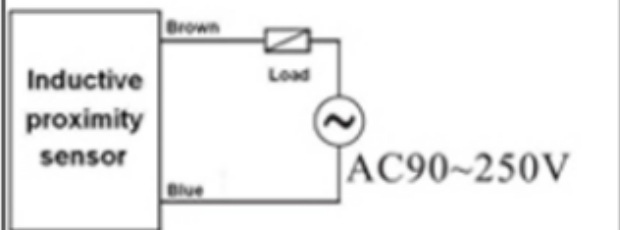
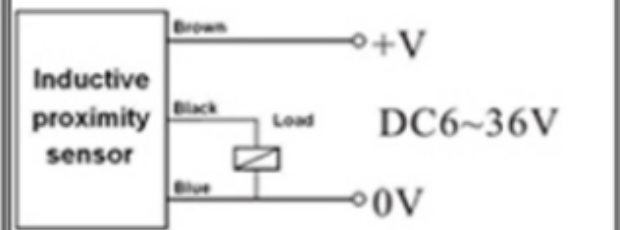
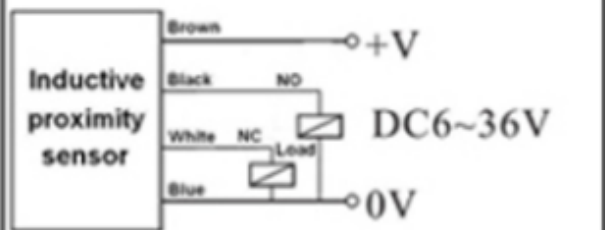


	Detection distance			5mm	
	Flush	DC 6 ~ 36 V	NPN	NO	TL-Q5MC1 / LMF2-3005NA
NC				TL-Q5MC2 / LMF2-3005NB	
NO+NC					
~ 36 V		PNP	NO	TL-Q5MP1 / LMF2-3005PA	
			NC	TL-Q5MP2 / LMF2-3005PB	
			NO+NC		
two wire system		NO	TL-Q5MD1 / LMF2-3005LA		
		NC	TL-Q5MD2 / LMF2-3005LB		
AC 90 ~250 V		SRC Control label silicon	NO	TL-Q5MY1 / LMF2-2005A	
			NC		
			NO+NC		
		Relay output			
		Detection distance			
			NO		

Non-flush	DC 6 ~ 36 V	NPN	NC	
			NO+NC	
		PNP	NO	
			NC	
		two wire system	NO+NC	
			NO	
	AC 90 ~250 V	SRC Control label silicon	NC	
			NO	
			NO+NC	
		Relay output		
Control output	DC		200mA	
	SCR/Relay		300mA	
Output voltage dropDC/AC			DC<3V AC<10V	
Consumption current			DC<15mA AC<10mA	
Standard detected object			20×20×1(A3 iron)	

Repeated precision	0.02
DC/AC Response frequency	400Hz/25Hz
Working environment temperature	-25℃~75℃
Insulation resistance	50MΩ
Shell material	ABS Resin
Protection grade	IEC standard IP67
Alternative model at home and abroad	TL-Q5MC1

Series connection and parallel connection:

<p>DC 2 wire type NO or NC</p>  <p>Max 100mA</p>	<p>DC 3 wire NPN type NO or NC</p>  <p>Max 200mA</p>	<p>DC 4 wire NPN type NO+NC</p>  <p>Max 200mA</p>
<p>AC 2 wire type NO or NC</p>  <p>Max 300mA</p>	<p>DC 3 wire PNP type NO or NC</p>  <p>Max 200mA</p>	<p>DC 4 wire PNP type NO+NC</p>  <p>Max 200mA</p>

