

	Detection distance			4mm
	Flush	DC 6 ~ 36 V	NPN	NO
NC				TL-W5MC2 / LMF24-3004NB
NO+NC				
		PNP	NO	TL-W5MF1 / LMF24-3004PA
			NC	TL-W5MF2 / LMF24-3004PB
			NO+NC	
		two wire system	NO	TL-W5MD1 / LMF24-3004LA
			NC	TL-W5MD2 / LMF24-3004LB
AC 90 ~250 V		SRC Control label silicon	NO	TL-W5MY1 / LMF24-2004A
			NC	
			NO+NC	
		Relay output		
		Detection distance		
DC	NPN	NO		
		NC		
		NO+NC		

Non-flush	6 ~ 36 V	PNP	NO	
			NC	
			NO+NC	
	V	two wire system	NO	
			NC	
	AC 90 ~250 V	SRC Control label silicon	NO	
			NC	
			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			12×12×1(A3 iron)	
Repeated precision			0.05	
DC/AC Response frequency			500Hz/25Hz	
Working environment temperature			-25℃~75℃	

Insulation resistance	50MΩ
Shell material	ABS Resin
Protection grade	IP67
Alternative model at home and abroad	

Series connection and parallel connection:

