

Non-flush	Detection distance		0-25mm	
	DC 6~ 36 VDC	NPN	NO	3025NA
			NC	3025NB
			NO+NC	3025NC
		PNP	NO	3025PA
			NC	3025PB
			NO+NC	3025PC
	AC 90~ 250 VAC	SCR (Controllable silicon)	NO	2025A
			NC	2025B
Detectable object			conductor and dielectric body	
Consumption current			DC (NPN, PNP) type, DC12V 8mA, 24V 15mA, AC: <10mA, DC<15mA、AC<10mA	
Output current			DC: 200mA, AC: 300mA	
Output voltage drop			DC (NPN, PNP) ,<3V, AC type: <7V	
Response frequency			DC (NPN-PNP) 50Hz, AC type: 20Hz	
Shell material			ABS resin	
Working environment temperature			-25℃~70℃	

Insulation resistance	50MΩ
Protection structure	IEC standard IP67

