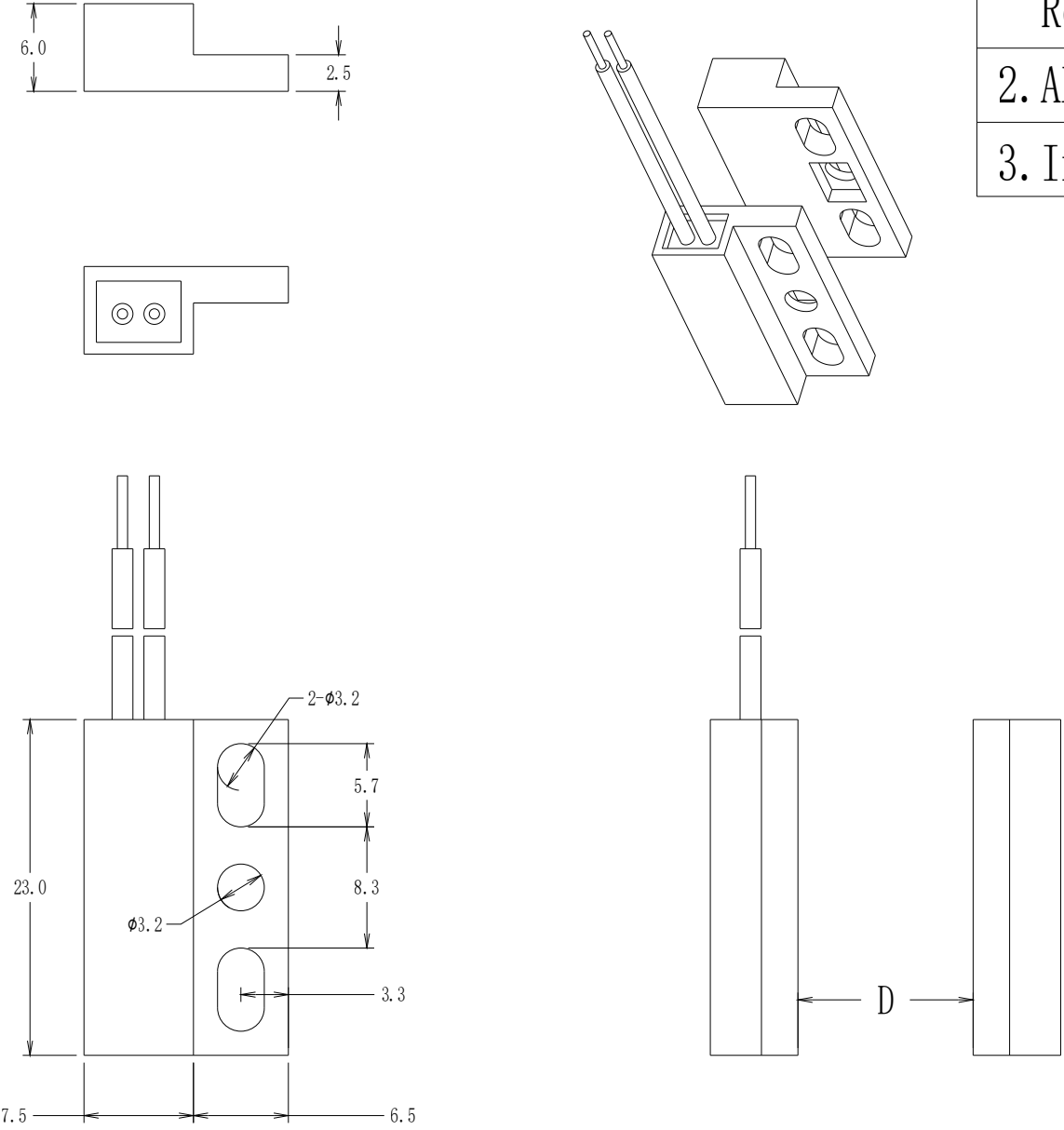
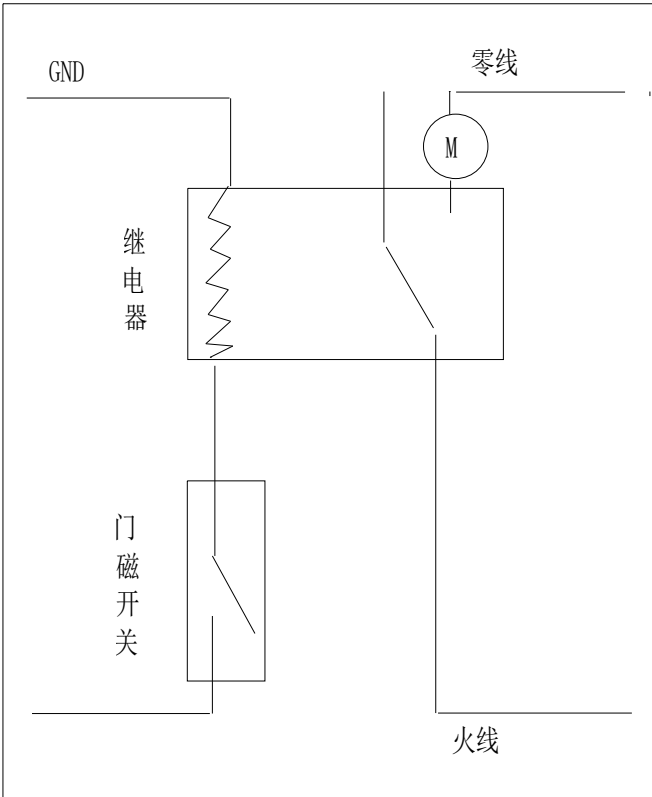
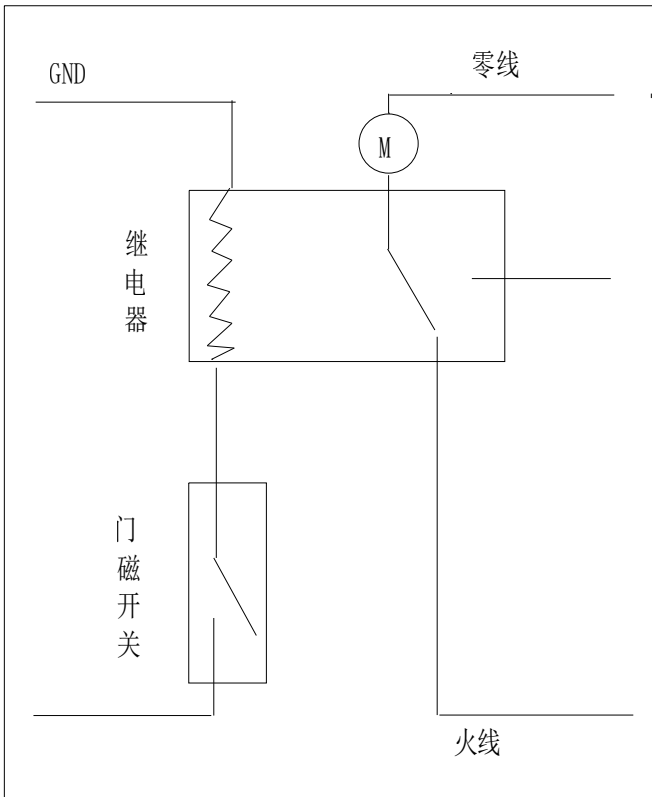


I. Specification(mm)		III. Operating Characteristic	
 <p>Advised to connect $D \leq 12\text{mm}$</p>	Item: SEN-K011008_CK011008	factor of merit	10-13 AT
	1. Magnetic sensor	Operation Time	$\leq 0.55\text{ms}$
	Reed proximity switch	Releasing time	$\leq 0.20\text{ms}$
	2. ABS Material	IV. Wiring Diagram	
	3. Install in any direction		
II. Technical Parameters		V. Instructions	
Open(I017001)		<div>一、Normally open control</div>  <div>二、Normally open control</div> 	
Max switching power	10W		
Maxi switch voltage	DC200V		
min breakdown voltage	DC250V		
Max switch current	0.5A		
Max load current	1.0A		
Max contact resistance	0.100 Ω	7、Tel: 0757-26113778, 26113779 E-mail: saier@saiersensor.com	
Min insulation resistance	$10^{10} \Omega$		
Operating temperature range	-40~+60℃		
Working life	5VDC-1mA, 1×10^8 time	http://www.saiersensor.com	