
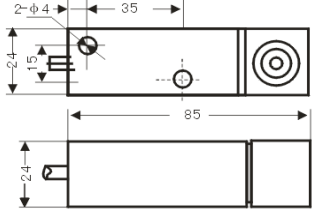


INDUCTIVE PROXIMITY SWITCH				
Structural category		Angular column type		
Outward appearance code		LMF13		
Appearance				
Dimension				
Push	Detection distance			
	DC 6 ~ 36 V	NPN	NO	
			NC	
			NO+NC	
	PNP	NO		
		NC		
		NO+NC		
	two wire system	NO		
		NC		
	AC 90 ~ ~ 250 V	SRC Control label silicon	NO	
NC				
NO+NC				
Relay output				
Non-Push	Detection distance		8mm	
	DC 6 ~ 36 V	NPN	NO	3008NA
			NC	3008NB
			NO+NC	3008NC
	PNP	NO	3008PA	
		NC	3008PB	
		NO+NC	3008PC	
	two wire system	NO	3008LA	
		NC	3008LB	
	AC 90 ~ ~ 250 V	SRC Control label silicon	NO	2008A
NC			2008B	
NO+NC				
Relay output				
Control output	DC		300mA	
	SCR/Relay		500mA	
Output voltage dropDC/AC		DC<2V , DC(Two wire system)<3.9V , AC<10mA		
Consumption current		DC<15mA AC<10mA		
Standard detected object		25×25×1(A3 iron)		
Repeated precision		0.04		
DC/AC Response frequency		200Hz/25Hz		
Working environment temperature		-25℃~75℃		
Insulation resistance		50MΩ		
Shell material		ABS Resin		
Protection grade		IEC standard IP67		
Alternative model at home and abroad		LJD-□□		