
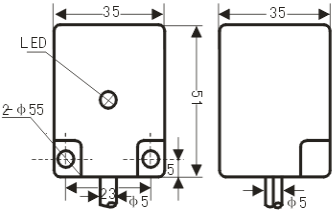


INDUCTIVE PROXIMITY SWITCH				
Structural category		Angular column type		
Outward appearance code		LMF8		
Appearance				
Dimension				
Push	Detection distance		10mm	
	DC 6	NPN	NO	3010NA
			NC	3010NB
			NO+NC	3010NC
	~ 36	PNP	NO	3010PA
			NC	3010PB
			NO+NC	3010PC
	V	two wire system	NO	3010LA
			NC	3010LB
	AC 90	SRC Control label silicon	NO	2010A
			NC	2010B
			NO+NC	
	~ ~ ~ 250	Relay output		
	Non-Push	Detection distance		15mm
DC 6		NPN	NO	3015NA
			NC	3015NB
			NO+NC	3015NC
~ 36		PNP	NO	3015PA
			NC	3015PB
			NO+NC	3015PC
V		two wire system	NO	3015LA
			NC	3015LB
AC 90		SRC Control label silicon	NO	2015A
			NC	2015B
			NO+NC	
~ ~ ~ 250		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		40×40×1(A3 iron)		
Repeated precision		0.05		
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		TL-N10M□		