

«MAGNITO-KONTAKT» Ltd

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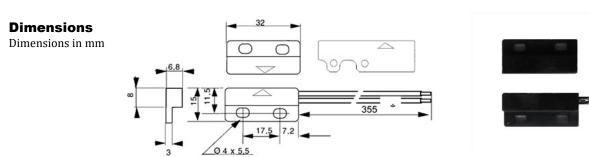
MAGNETIC POSITION SENSOR ARTOL-4



Descript

Magnetic position sensor ARTOL-4 is designed for application in automation systems of various devices, technology, household, commercial, medical, scientific and industrial assignments, and issuance of a signal by opening or switching dry contact reed switch; and systems security or security and fire alarm systems with the aim of blocking the elements of structures from magnetically conductive and non-magnetically conductive materials.

The sensor housing and the magnet is equipped with a durable mounting platform with a thickness of 3mm. Main color of the body black or white.



		M-020	32*15*6,8	M-025 51*16*7
	magnet	0		
sensor				
ARTOL-4 0	14	Switching power 1	INW AT	Switching power 10W, AT
ARTOL-4 U	11	Switching voltage		Switching voltage 200V
		Switching current		Switching current 1A
normally open contact				
ARTOL-4 2	29	Switching power 5		Switching power 50W, AT
	0 0	Switching voltage		Switching voltage 300V
n annually an a		Switching current	0.5A	Switching current 0.5A
normally ope	en contact 324	Switching power 1	IOW AT	Switching power 10W,AT
AKIUL-4	024	Switching voltage		Switching power 10W,A1 Switching voltage 200V
	0 0	Switching current		Switching current 0.5A
normally open contact				
ARTOL-4P 5		Switching power 1		Switching power 10W,AT
		Switching voltage		Switching voltage 200V
		Switching current	0.5A	Switching current 0.5A
changeover contact				
onerating ter	nperature (ARTOL-4)		-50+85°C	
operating temperature (ARTOL-4T)			-50+125°C	
operating ter	mporuture (miroz 11)		50 1 2 5 C	
humidity			98%	
weight		block reed switch 10g		
			block magnet 15g	
output length sensor			355mm	
	closed contacts		no more 0,5 Ω	
-	open contacts		not less 200 kΩ	
Schame of inclusion				

Scheme of inclusion

