

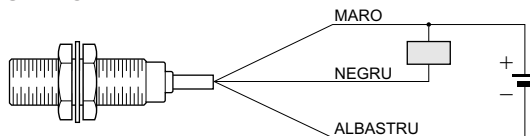
SENZORI INDUCTIVI , CILINDRICI

ELECTROZEP EXIM SRL

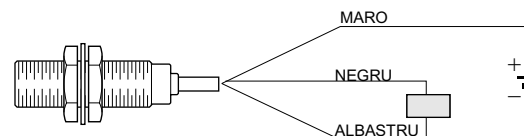
TEL. 072.334.04.73 , 0788.444.904...7



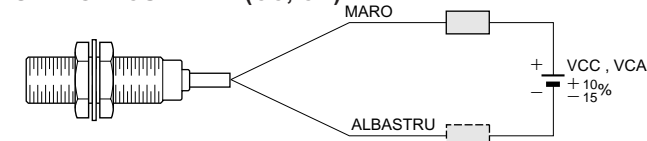
SENZORI NPN



SENZORI PNP



SENZORI CU 2 FIRE (CC, CA)



Caracteristici		CILINDRIC										
Tip carcasa exterioara		M6	M8	M12	M14	M18	M22	M24	M30	M20		
cap protejat	Distanța de detectie		1 mm	1 mm	2 mm	3 mm	5 mm	7 mm	8 mm	10 mm		
	6 ~ 36 VDC	NPN	NO	LM6-3001NA	LM8-3001NA	LM12-3002NA	LM14-3003NA	LM18-3005NA	LM22-3007NA	LM24-3008NA	LM30-3010NA	
			NC	LM6-3001NB	LM8-3001NB	LM12-3002NB	LM14-3003NB	LM18-3005NB	LM22-3007NB	LM24-3008NB	LM30-3010NB	
			NO+NC			LM12-3002NC	LM14-3003NC	LM18-3005NC	LM22-3007NC	LM24-3008NC	LM30-3010NC	
		PNP	NO	LM6-3001PA	LM8-3001PA	LM12-3002PA	LM14-3003PA	LM18-3005PA	LM22-3007PA	LM24-3008PA	LM30-3010PA	
			NC	LM6-3001PB	LM8-3001PB	LM12-3002PB	LM14-3003PB	LM18-3005PB	LM22-3007PB	LM24-3008PB	LM30-3010PB	
			NO+NC			LM12-3002PC	LM14-3003PC	LM18-3005PC	LM22-3007PC	LM24-3008PC	LM30-3010PC	
	2 fire	NO	LM6-3001LA	LM8-3001LA	LM12-3002LA	LM14-3003LA	LM18-3005LA	LM22-3007LA	LM24-3008LA	LM30-3010LA		
		NC	LM6-3001LB	LM8-3001LB	LM12-3002LB	LM14-3003LB	LM18-3005LB	LM22-3007LB	LM24-3008LB	LM30-3010LB		
	90 ~ 250 VDC/AC	SCR	NO			LM12-2002A	LM14-2003A	LM18-2005A	LM22-2007A	LM24-2008A	LM30-2010A	
			NC			LM12-2002B	LM14-2003B	LM18-2005B	LM22-2007B	LM24-2008B	LM30-2010B	
NO+NC												
iesire releu												
cap expus	Distanța de detectie		1,5 mm	1,5 mm	4 mm	5 mm	8 mm	10 mm	10 mm	15 mm	10 mm	
	6 ~ 36 VDC	NPN	NO	LM6-3002NA	LM8-3002NA	LM12-3004NA	LM14-3005NA	LM18-3008NA	LM22-3010NA	LM24-3010NA	LM30-3015NA	LM20-3010NA
			NC	LM6-3002NB	LM8-3002NB	LM12-3004NB	LM14-3005NB	LM18-3008NB	LM22-3010NB	LM24-3010NB	LM30-3015NB	LM20-3010NB
			NO+NC			LM12-3004NC	LM14-3005NC	LM18-3008NC	LM22-3010NC	LM24-3010NC	LM30-3015NC	LM20-3010NC
		PNP	NO	LM6-3002PA	LM8-3002PA	LM12-3004PA	LM14-3005PA	LM18-3008PA	LM22-3010PA	LM24-3010PA	LM30-3015PA	LM20-3010PA
			NC	LM6-3002PB	LM8-3002PB	LM12-3004PB	LM14-3005PB	LM18-3008PB	LM22-3010PB	LM24-3010PB	LM30-3015PB	LM20-3010PB
			NO+NC			LM12-3004PC	LM14-3005PC	LM18-3008PC	LM22-3010PC	LM24-3010PC	LM30-3015PC	LM20-3010PC
	2 fire	NO	LM6-3002LA	LM8-3002LA	LM12-3004LA	LM14-3005LA	LM18-3008LA	LM22-3010LA	LM24-3010LA	LM30-3015LA	LM20-3010LA	
		NC	LM6-3002LB	LM8-3002LB	LM12-3004LB	LM14-3005LB	LM18-3008LB	LM22-3010LB	LM24-3010LB	LM30-3015LB	LM20-3010LB	
	90 ~ 250 VDC/AC	SCR	NO			LM12-2004A	LM14-2005A	LM18-2008A	LM22-2010A	LM24-2010A	LM30-2015A	LM20-2010A
			NC			LM12-2004B	LM14-2005B	LM18-2008B	LM22-2010B	LM24-2010B	LM30-2015B	LM20-2010B
NO+NC												
iesire releu												
iesire de control	DC	150 mA	150 mA	200 mA	200 mA	300 mA	300 mA	300 mA	300 mA	300 mA	200 mA	
	SCR/releu			300 mA	300 mA	400 mA	400 mA	500 mA	500 mA / 1A	500 mA / 1A		
cadere de tensiune dc / ac		<1,5V<5	<1,5V<5	<1,5V<5V/<7V	<1,5V<5V/<7V	<1,5V<5V/<7V	<1,5V<5V/<7V	<1,5V<5V/<7V	<1,5V<5V/<7V	<1,5V<5V/<7V		
curent consumat		<13mA<1mA			<13mA<1mA<2mA			<13mA<1mA<2mA				
obiect standard detectat		6 x 6 x1 (A3 fier)	8 x 8 x1 (A3 fier)	15 x 15 x1 (A3 fier)	15 x 15 x1 (A3 fier)	18 x 18 x1(A3 fier)	22 x 22x1(A3 fier)	24 x 24 x 1 (A3 fier)	30 x 30 x 1 (A3 fier)	20 x 20 x 1 (A3 fier)		
precizie		0,01	0,01	0,01	0,02	0,02	0,05	0,05	0,05	0,05		
raspuns in frecventa dc / ac		500 Hz	500 Hz	400 Hz/25 Hz	300 Hz/25 Hz	200 Hz/25 Hz	200 Hz/25 Hz	200 Hz/25 Hz	100 Hz/25 Hz	200 Hz/25 Hz		
temperatura de lucru		-.25 gr.C ~ + 75 gr. C	-.25 gr.C ~ + 75 gr. C	-.25 gr.C ~ + 75 gr. C	-.25 gr.C ~ + 75 gr. C	-.25 gr.C ~ + 75 gr. C	-.25 gr.C ~ + 75 gr. C	-.25 gr.C ~ + 75 gr. C	-.25 gr.C ~ + 75 gr. C	-.25 gr.C ~ + 75 gr. C		
rezistenta de izolatie		> 30 M OHM	50 M OHM	50 M OHM	50 M OHM	50 M OHM	50 M OHM	50 M OHM	50 M OHM	50 M OHM		
carcasa		metal	metal	metal	metal	metal	metal	metal	metal	plastic/rasini		
grad de protectie		IP 67	IP 67	IP 67	IP 67	IP 67	IP 67	IP 67	IP 67	IP 67		
INLOCUIITOR PENTRU			E2E-X1R5	E2E-X5	LJ14A3-	LJ18A4-8-	LJ22A - -	LJ24A4-10-	E2E-X18M			