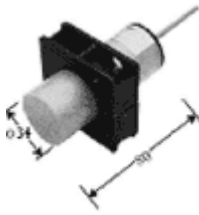
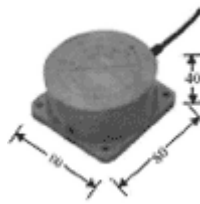


CLASSIFICATION			STATIC CAPACITANCE PROXIMITY SWITCH				
CHRACTERISTICS			Metal AND nonmetal could be detected,and the detect distance could be adjusted.				
SERIES NEMBER			CB	CE	CX	CP	CR
SIZE			M18 X1 	φ 20 	M30 X 1.5 		
DETECT DISTANCE			0-8mm	0-10mm	0-15mm	0-25mm	0-50mm
RATED VOLTAGE			10-30V DC 90-250V AC	10-30V DC 90-250V AC	10-30V DC 90-250V AC	10-30V DC 90-250V AC	10-30V DC 90-250V AC
CURRENT CONSUMED	DC		≤8mA	≤8mA	≤8mA	≤8mA	≤8mA
	AC		≤2. 5mA	≤2. 5mA	≤2. 5mA	≤2. 5mA	≤2. 5mA
DETECTABLE OBJECTS			METAL、NONMETAL	METAL、NONMETAL	METAL、NONMETAL	METAL、NONMETAL	METAL、NONMETAL
SUITABLE OUTPUT			 300mA 300mA	 300mA 300mA	 300mA 300mA	 300mA 300mA	 300mA 300mA
RESPONDED FREQUENCY			200HZ、100HZ	200HZ、100HZ	200HZ、100HZ	200HZ、100HZ	200HZ、100HZ
CRUST MATERIALS			Plastic、Metal	Plastic、Metal	Plastic、Metal	Plastic	Plastic、Glass steel
TEMPRETURE			-25℃ ~ 85℃	-25℃ ~ 85℃	-25℃ ~ 85℃	-25℃ ~ 85℃	-25℃ ~ 85℃
SAFTY GRADE I E C			IP67	IP67	IP67	IP67	IP67
INSULATING RESISTANCE			Above 50M Ω	Above 50M Ω	Above 50M Ω	Above 50M Ω	Above 50M Ω
TYPE DC	N P N	OPEN	CB-M0824NA	CE-M1024NA	CX-M1524NA	CP-M2524NA	CR-M5024NA
		CLOSED	CB-M0824NB	CE-M1024NB	CX-M1524NB	CP-M2524NB	CR-M5024NB
		OPEN AND CLOSED	CB-M0824NC	CE-M1024NC	CX-M1524NC	CP-M2524NC	CR-M5024NC
	P N P	OPEN	CB-M0824PA	CE-M1024PA	CX-M1524PA	CP-M2524PA	CR-M5024PA
		CLOSED	CB-M0824PB	CE-M1024PB	CX-M1524PB	CP-M2524PB	CR-M5024PB
		OPEN AND CLOSED	CB-M0824PC	CE-M1024PC	CX-M1524PC	CP-M2524PC	CR-M5024PC
	TWO THREADS	OPEN	CB-M0824LA	CE-M1024LA	CX-M1524LA	CP-M2524LA	CR-M5024LA
		CLOSED	CB-M0824LB	CE-M1024LB	CX-M1524LB	CP-M2524LB	CR-M5024LB
TYPE AC	TWO THREADS OPEN		CB-M0822KA	CE-M1022KA	CX-M1522KA	CP-M2522KA	CR-M5022KA
	TWO THREADS CLOSED		CB-M0822KB	CE-M1022KB	CX-M1522KB	CP-M2522KB	CR-M5022KB
	THREE THREADSOPEN AND CLOSED					CX-M1522KC	CP-M2522KC