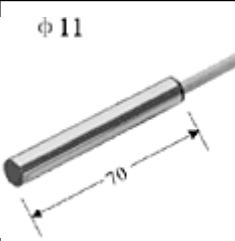
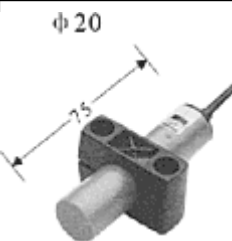
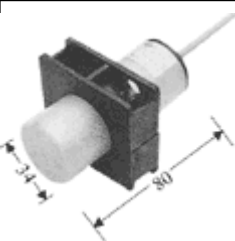
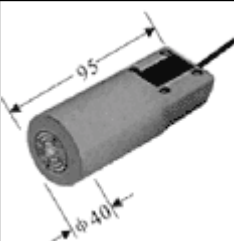


CLASSIFICATION			COLUMN PROXIMITY SWITCH				
CHRACTERISTICS			Adopt IC to contract volume , nip bracket, and convenient equipment.All with live instruction.				
SERIES NEMBER			LF	LM	LE	LP	LO
SIZE							
DETECT DISTANCE			Type insert: 1mm	Type insert: 2mm Type noninsert: 4mm	Type insert: 7mm Type noninsert: 10mm	Type noninsert: 20mm	Type insert: 15mm Type noninsert: 25mm
RATED VOLTAGE			10-30VDC	10-30VDC 90-250VAC	10-30VDC 90-250VAC	10-30VDC 90-250VAC	10-30VDC 90-250VAC
CURRENT CONSUMED	DC		≤8mA	≤8mA	≤8mA	≤8mA	≤8mA
	AC		-----	≤2. 5mA	≤2. 5mA	≤2. 5mA	≤2. 5mA
DETECTABLE OBJECTS			METAL	METAL	METAL	METAL	METAL
SUITABLE OUTPUT			 300mA	 300mA	 300mA	 300mA	 300mA
RESPONDED FREQUENCY			2KHZ、800HZ	1. 5KHZ、20HZ	500HZ 、 20HZ	80HZ、 10HZ	80HZ、 10HZ
CRUST MATERIALS			METAL CHROMEPLATE	METAL、Plastic	METAL、Plastic	Plastic	METAL、Plastic
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	LF-0124NA	LM-0224NA	LE-M1024NA	LP-M2024NA	LO-M2524NA
		CLOSED	LF-0124NB	LM-0224NB	LE-M1024NB	LP-M2024NB	LO-M2524NB
		OPEN AND CLOSED		LM-0224NC	LE-M1024NC	LP-M2024NC	LO-M2524NC
	P N P	OPEN	LF-0124PA	LM-0224PA	LE-M1024PA	LP-M2024PA	LO-M2524PA
		CLOSED	LF-0124PB	LM-0224PB	LE-M1024PB	LP-M2024PB	LO-M2524PB
		OPEN AND CLOSED		LM-0224PC	LE-M1024PC	LP-M2024PC	LO-M2524PC
	TWO THREADS	OPEN	LF-0124LA	LM-0224LA	LE-M1024LA	LP-M2024LA	LO-M2524LA
		CLOSED	LF-0124LB	LM-0224LB	LE-M1024LB	LP-M2024LB	LO-M2524LB
TYPE AC	TWO THREADS OPEN			LM-0222KA	LE-M1022KA	LP-M2022KA	LO-M2522KA
	TWO THREADS CLOSED			LM-0222KB	LE-M1022KB	LP-M2022KB	LO-M2524KB
	THREE THREADSOPEN AND CLOSED				LE-M1022KC	LP-M2022KC	LO-M2524KC