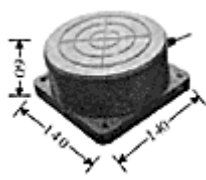
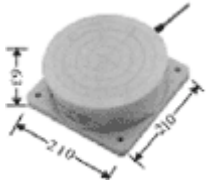
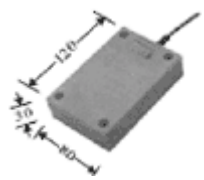
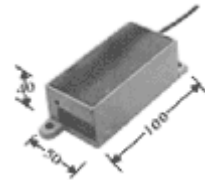
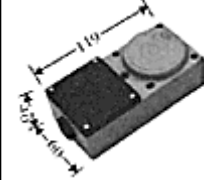
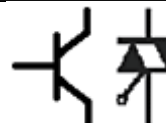


CLASSIFICATION			LONG-DISTANCE PROXIMITY SWITCH				
CHRACTERISTICS			Long detect distance, steady power, high tempreture -proof and wide range of voltage				
SERIES NEMBER			LRC	LRD	LRH	LW	LRS
SIZE							
DETECT DISTANCE			Type noninsert: 0-70mm	Type noninsert: 0-100mm	Type noninsert: 0-50mm	Type noninsert: 0-70mm	Type noninsert: 25mm
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	METAL	METAL	METAL	METAL
SUITABLE OUTPUT			 300mA 300mA	 300mA 300mA	 300mA 300mA	 300mA 300mA	 300mA 300mA
RESPONDED FREQUENCY			100HZ、8HZ	100HZ、8HZ	100HZ、8HZ	150HZ、10HZ	200HZ、10HZ
CRUST MATERIALS			Plastic、Glass steel	Plastic、Glass steel	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	LRC-M7024NA	LRD-M10024NA	LRH-M5024NA	LW-M7024NA	LRS-M2524NA
		CLOSED	LRC-M7024NB	LRD-M10024NB	LRH-M5024NB	LW-M7024NB	LRS-M2524NB
		OPEN AND CLOSED	LRC-M7024NC	LRD-M10024NC	LRH-M5024NC	LW-M7024NC	LRS-M2524NC
	P N P	OPEN	LRC-M7024PA	LRD-M10024PA	LRH-M5024PA	LW-M7024PA	LRS-M2524PA
		CLOSED	LRC-M7024PB	LRD-M10024PB	LRH-M5024PB	LW-M7024PB	LRS-M2524PB
		OPEN AND CLOSED	LRC-M7024PC	LRD-M10024PC	LRH-M5024PC	LW-M7024PC	LRS-M2524PC
	TWO THREADS	OPEN	LRC-M7024LA	LRD-M10024LA	LRH-M5024LA	LW-M7024LA	LRS-M2524LA
		CLOSED	LRC-M7024LB	LRD-M10024LB	LRH-M5024LB	LW-M7024LB	LRS-M2524LB
TYPE AC	TWO THREADS OPEN		LRC-M7022KA	LRD-M10022KA	LRH-M5022KA	LW-M7022KA	LRS-M2522KA
	TWO THREADS CLOSED		LRC-M7022KB	LRD-M10022KB	LRH-M5022KB	LW-M7022KB	LRS-M2522KB
	THREE THREADSOPEN AND CLOSED		LRC-M7022KC	LRD-M10022KC	LRH-M5022KC	LW-M7022KC	LRS-M2522KC