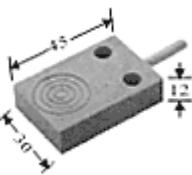
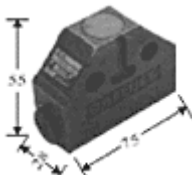
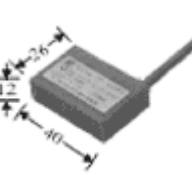
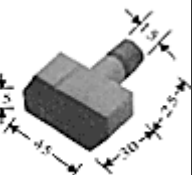
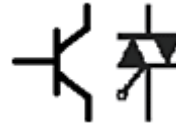


CLASSIFICATION			GENERAL PROXIMITY SWITCH					
CHRACTERISTICS			It could be installed side by side,and with the combined cam controller.					
SERIES NEMBER			LI	LSA	LN	LTC	LTD	LCR
SIZE								
DETECT DISTANCE			Type insert: 6mm	Type insert: 5mm	Type insert: 2mm Type noninsert: 4mm	Type insert: 5mm	Type insert: 2mm	Type insert: 5mm
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	10-30V DC 90-250V AC
CURRENT CONSUMED	DC		≤8mA	≤8mA	≤8mA	≤8mA	≤8mA	≤8mA
	AC		≤2. 5mA	≤2. 5mA	≤2. 5mA	≤2. 5mA	≤2. 5mA	≤2. 5mA
DETECTABLE OBJECTS			METAL	METAL	METAL	METAL	METAL	METAL
SUITABLE OUTPUT			 300mA 300mA	 300mA 300mA	 300mA 300mA	 300mA 300mA	 300mA 300mA	 300mA 300mA
RESPONDED FREQUENCY			350HZ、20HZ	350HZ、20HZ	1. 5HZ、20HZ	600HZ、200HZ	1. 5KHZ、400HZ	350HZ、20HZ
CRUST MATERIALS			Plastic	METAL	Plastic	Plastic	Plastic	METAL、Plastic
TEMPRETURE			-25℃ ~ 85℃	-25℃ ~ 85℃	-25℃ ~ 85℃	-25℃ ~ 85℃	-25℃ ~ 85℃	-25℃ ~ 85℃
SAFTY GRADE I E C			IP67	IP67	IP67	IP67	IP67	IP67
INSULATING RESISTANCE			Above 50M Ω	Above 50M Ω	Above 50M Ω	Above 50M Ω	Above 50M Ω	Above 50M Ω
TYPE DC	N P N	OPEN	LI-0624NA	LSA-0524NA	LN-0224NA	LTC-0524NA	LTD-0224NA	LCR-0524NA
		CLOSED	LI-0624NB	LSA-0524NB	LN-0224NB	LTC-0524NB	LTD-0224NB	LCR-0524NB
		OPEN AND CLOSED	LI-0624NC	LSA-0524NC	LN-0224NC	LTC-0524NC	LTD-0224NC	LCR-0524NC
	P N P	OPEN	LI-0624PA	LSA-0524PA	LN-0224PA	LTC-0524PA	LTD-0224PA	LCR-0524PA
		CLOSED	LI-0624PB	LSA-0524PB	LN-0224PB	LTC-0524PB	LTD-0224PB	LCR-0524PB
		OPEN AND CLOSED	LI-0624PC	LSA-0524PC	LN-0224PC	LTC-0524PC	LTD-0224PC	LCR-0524PC
	TWO THREADS	OPEN	LI-0624LA	LSA-0524LA	LN-0224LA	LTC-0524LA	LTD-0224LA	LCR-0524LA
		CLOSED	LI-0624LB	LSA-0524LB	LN-0224LB	LTC-0524LB	LTD-0224LB	LCR-0524LB
TYPE AC	TWO THREADS OPEN		LI-0622KA	LSA-0522KA	LN-0222KA	LTC-0522KA	LTD-0222KA	LCR-0522KA
	TWO THREADS CLOSED		LI-0622KB	LSA-0522KB	LN-0222KB	LTC-0522KB	LTD-0222KB	LCR-0522KB
	THREE THREADSOPEN AND CLOSED			LSA-0522KC				