
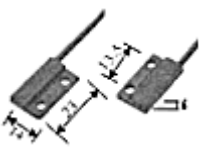


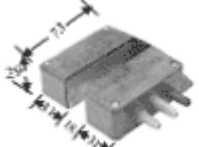



CLASSIFICATION		TYPE H HALL PROXIMITY SWITCH					
CHRACTERISTICS		Adopt special I C location, high precision, water-proof, shock-proof, and fast reaction					
SERIES NEMBER		HA	HB	HC	HD	HL	
SIZE		$\phi 6.5$ 	M8 X 1 	M12 X 1 	M18 X 1 	M18 X 1 	
DETECT DISTANCE		7mm	8mm	10mm	15mm	10mm	
RATED VOLTAGE		10-30V DC 0-250V AC	10-30V DC 0-250V AC	10-30V DC 0-250V AC	10-30V DC 0-250V AC	4-30V DC 90-250V AC	
DETECTABLE OBJECTS		Permanent magnetism	Permanent magnetism	Permanent magnetism	Permanent magnetism	Permanent magnetism	
RESPONDED FREQUENCY		$\geq 20\text{KHZ}$	$\geq 20\text{KHZ}$	$\geq 20\text{KHZ}$	$\geq 20\text{KHZ}$	$\geq 20\text{KHZ}$	
CRUST MATERIALS		METALCHROMEPLATE	METALCHROMEPLATE	METAL、Plastic	METAL、Plastic	METAL、Plastic	
TEMPRETURE		$-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$	$-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$	$-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$	$-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$	$-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$	
SAFTY GRADE I E C		IP67	IP67	IP67	IP67	IP67	
INSULATING RESISTANCE		Above 50M $\Omega$	Above 50M $\Omega$	Above 50M $\Omega$	Above 50M $\Omega$	Above 50M $\Omega$	
TYPE DC	N P N	OPEN	HA-0724NA	HB-0824NA	HC-1024NA	HD-1524NA	HL-1024NA
		CLOSED	HA-0724NB	HB-0824NB	HC-1024NB	HD-1524NB	HL-1024NB
		OPEN AND CLOSED			HC-1024NC	HD-1524NC	
	P N P	OPEN	HA-0724PA	HB-0824PA	HC-1024PA	HD-1524PA	HL-1024PA
		CLOSED	HA-0724PB	HB-0824PB	HC-1024PB	HD-1524PB	HL-1024PB
		OPEN AND CLOSED			HC-1024PC	HD-1524PC	
TWO THREADS	OPEN	HA-0724LA	HB-0824LA	HC-1024LA	HD-1524LA	HL-1024LA	
	CLOSED	HA-0724LB	HB-0824LB	HC-1024LB	HD-1524LB	HL-1024LB	
TYPE AC	TWO THREADS OPEN	HA-0722LA	HB-0822LA	HC-1022LA	HD-1522LA	HL-1022LA	
	TWO THREADS CLOSED	HA-0722LB	HB-0822LB	HC-1022LB	HD-1522LB	HL-1022LB	

CLASSIFICATION		TYPE H MAGNETIC SWITCH				
CHRACTERISTICS		Normally open type B: normally closed C: open and closed type Z S: self-lock type				
SERIES NEMBER		HF	HG	HH	HU	HJ
SIZE						
TYPE		HF-03A	HG-04A	HH-05A	HU-18C	HJ-06C