

Proximity Sensor

Outline Dimension (Unit: mm)	Model No.	Output Status	Output Method	Sensing Distance	Wiring Method	Operating Voltage	Response Frequency
Proximity Sensor				Inductive Type			
	SC□0801-N	NO	NPN	1mm	Ø3x2M/3-wire	10~30VDC	1KHz
	SC□0801-N2	NC	NPN				
	SC□0801-P	NO	PNP				
	SC□0801-P2	NC	PNP				
	SC□0801-ND	NO	NPN	1mm	M8 pigtailed type with 15cm cable		
	SC□0801-N2D	NC	NPN				
	SC□0801-PD	NO	PNP				
	SC□0801-P2D	NC	PNP				
	SC□0802-N	NO	NPN	2mm	Ø3x2M/3-wire		
	SC□0802-N2	NC	NPN				
	SC□0802-P	NO	PNP				
	SC□0802-P2	NC	PNP				
	SC□0802-ND	NO	NPN	2mm	M8 pigtailed type with 15cm cable		
	SC□0802-N2D	NC	NPN				
	SC□0802-PD	NO	PNP				
	SC□0802-P2D	NC	PNP				
	GEX-1805-E1	NO	NPN	5mm	Lead Wire	10~30VDC	500Hz
	GEX-1805-E2	NC					
	GEX-1805-P1	NO	PNP			90-250VAC	20Hz
	GEX-1805-A1	NO	AC - 2 wire				
	GEX-1805-3A1	NO	AC - 3 wire				
	GEX-1805-3A2	NC	AC - 3 wire				
	GEC-2008-E1	NO	NPN	8mm	Lead Wire	10~30VDC	200Hz
	GEC-2008-E2	NC					
	GEC-2008-P1	NO	PNP			90-250VAC	20Hz
	GEC-2008-A1	NO	AC - 2 wire				
	GEC-2008-3A1	NO	AC - 3 wire				
	GEC-2008-3A2	NC	AC - 3 wire				
Proximity Sensor				Capactive Type			
	KC1810-B3	NO / NC	NPN	1~10mm	4-wire x 2M	10 ~ 30 VDC	70Hz
	KC1810-B3K	NO / NC	NPN	1~10mm	M12 pigtailed type	10 ~ 30 VDC	70Hz
	KC1810-KP2	NO / NC	NPN / PNP	1~10mm	4-wire x 2M	10 ~ 30 VDC	70Hz
	KC1810-KP2K	NO / NC	NPN / PNP	1~10mm	M12 pigtailed type	10 ~ 30VDC	70Hz
	KEC-2010-E1	NO	NPN	10mm	Lead Wire	10~30VDC	70Hz
	KEC-2010-E2	NC					
	KEC-3425-E1	NO	NPN	25mm	Lead Wire	10~30VDC	40Hz
	KEC-3425-E2	NC	NPN				
	KEC-3425-A1	NO	SCR			90-250VAC	
	KC3025-KP2	NO / NC	NPN / PNP	2~25mm	4-wire x 2M	10 ~ 30 VDC	10Hz
	KC3025-KP2K	NO / NC	NPN / PNP	2~25mm	M12 pigtailed type with wire 15cm	10 ~ 30 VDC	10Hz
	KC3025-KP2K1	NO / NC	NPN / PNP	2~25mm	M12 plug-in connector type	10 ~ 30 VDC	10Hz
	CP30-50C	NO	NPN+PNP	30mm	Lead Wire	10~30VDC	100Hz
	CP30-50S	SCR	AC - 2 wire	30mm	2-wires	90-250VAC	15Hz