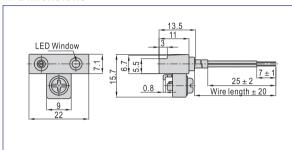
CS1-J Series



Dimensions

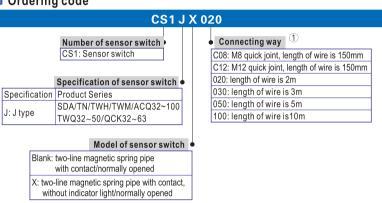


Specification

Item\Type	CS1-J	CS1-JX
Switch logic	STSP Normally opened type	
Switch type	Reed switch with contact	
Operating voltage(V)	5~240V AC/DC	
Max. Switching current(mA)	100	
Switching rating(W)	Max. 10	
Current consumption	No	
Voltage drop	2.5V Max. @100mA DC	
Cable	Ф 3.3,2C Gray oil resistant PVC (Flame retarded)	
Indicator	Red LED	No
Leakage current	No	
Sensitivity(Gauss)	60~75	
Max. Frequency(Hz)	200	
Shock(m/s²)	300	
Vibration(m/s²)	90	
Temperature range(℃) ①	-10~70	
Enclosure classification	IP67(NEMA6)	
Protection circuit	No	

①Note: Please contact us for high remperature resistant(125° C), low remperature resistant($-40 \sim -25^{\circ}$ C) and explosion-proof sensor switch.

Ordering code



① Note: The quick joint that is attached at the end of wire is three-needle-male joint-linear-rotary screw thread $type. \ The female joint plug \ has \ to \ be \ ordered \ additionally. \ Please \ refer \ to \ P480 \ for \ the \ specific \ data.$

Mounting

