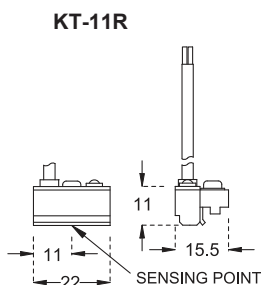




■ Dimensions



■ Specifications

TYPE	KT-11
Connect diagram	
Characteristics	
Wiring method	2-wire type
Switching logic	SPST, Normally opne
Sensor type	Reed switch
Operating voltage	5~240V DC/AC
Switching current	100mA max.
Contact rating(note1)	10 W max.
Voltage drop	3.5V max.
Indicator	Red LED
Cable	φ3.3, 2C, PVC
Operating frequency	200 Hz
Magnet requirement (note 2)	70 Gauss
Temperature range	-10°C ~ 70°C
Shock (note 3)	30 G
Vibration (note 4)	9 G
Enclosure classification	IEC 60529 IP 67
Protection circuit (note 5)	1

NOTE:

1. WARNING: Never exceed rating (Watt=Voltage x Amperage). Permanent damage to sensor will occur.
2. Measuring standard target: ø15.5Xø8X5t (Anisotropy rubber magnet)
3. Sin wave / X, Y, Z 3 directions / 3 times each direction / 11 ms each time.
4. Double amplitude 1.5 mm / 10Hz~55Hz~10Hz (Sweep 1 min) / X, Y, Z 3 directions / 1 hour each time.
5. 1=None

■ Groove Dimensions

