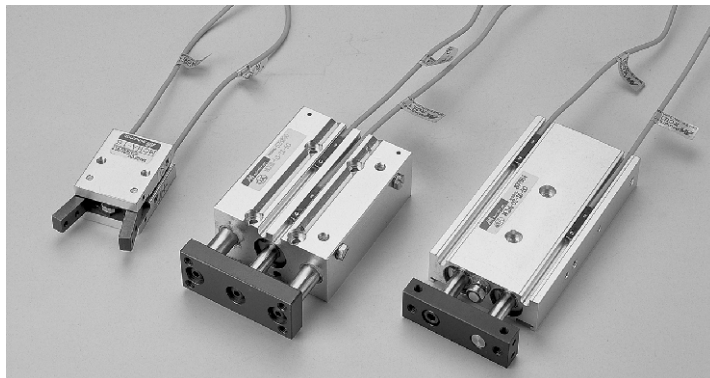
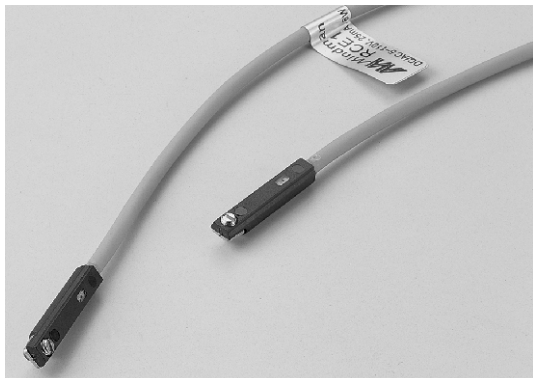


RCE / RCE1 series

SENSOR SWITCH



Order example:

RCE1 — □

MODEL

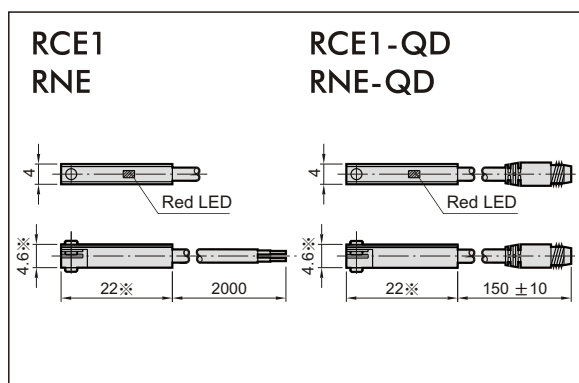
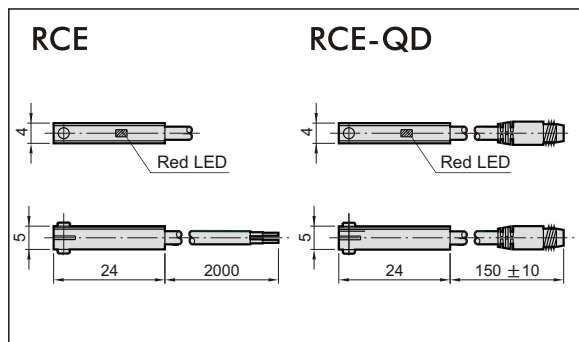
no code: Lead wire
QD: Connector

RCE : Reed Switch
RCE1 : Reed Switch
RNE : Solid State Switch

Specification:

Model	RCE	RCE1	RNE
Switch type	Reed switch		NPN current sinking
Contracts	Normal open		
Voltage range	5~220V DC/AC	5~120V DC/AC	5~28V DC
Current range	50mA max.	100mA max.	200mA max.
Switch range	10W max.		6W max.
Shock resistance	50G	30G	50G
Voltage drop	4.0V max.	2.5V max.	0.5V max.
Response time	Max. 1ms		
Temperature	-10℃~+70℃		
Lead wire	2.8φ, 2C, PVC		2.8φ, 3C, PVC
Lead wire length	2 m		
Indicator lamp	LED lights up when ON		
Enclosure classification	IP 67 (NEMA 6)		
Indicator	Red LED		
Symbol			

Dimension



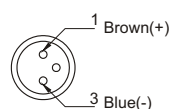
※ The dimensions is different from RCE series.

Assembling style:

Cylinder type	MCJA, MCJQ, MCJT, MCJS, MCFA, MCGB, MCGD, MCGJ, MCG3, MCDA, MCSH, MCSS, MCRA, MCKB, MCHA, MCHB, MSB*, MSL*
Mounting clamp	

Wiring of the QD:

● 2 wire QD wiring



● 3 wire QD wiring

