

2-class discrimination type CSC



3 classes (-NG, OK, +NG) are categorized as 2 classes (NG, OK) without a logical circuit

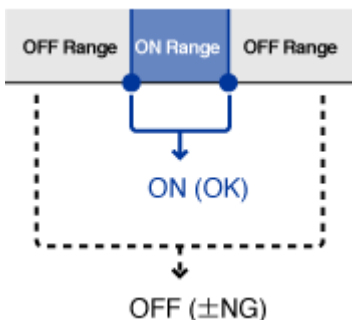
- OK range is adjustable by the adjustment screw
- Dial gauges can be used as a sensor with signal output
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CSC series

3 classes (-NG, OK, +NG) are categorized as 2 classes (NG, OK) without a logical circuit

CSC has two built-in contact switches connected in series.

Only two wires come out from the sensor and output simple ON/OFF signals.

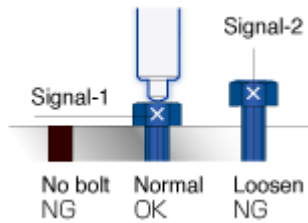


OK range is adjustable by the adjustment screw

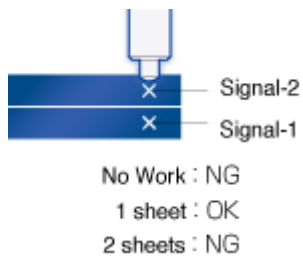
Failsafe operation since the output signal is ON in the OK range.

Applications

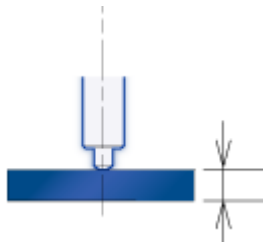
- Bolt tightness check



- Doubled sheet check



- Pass-fail check



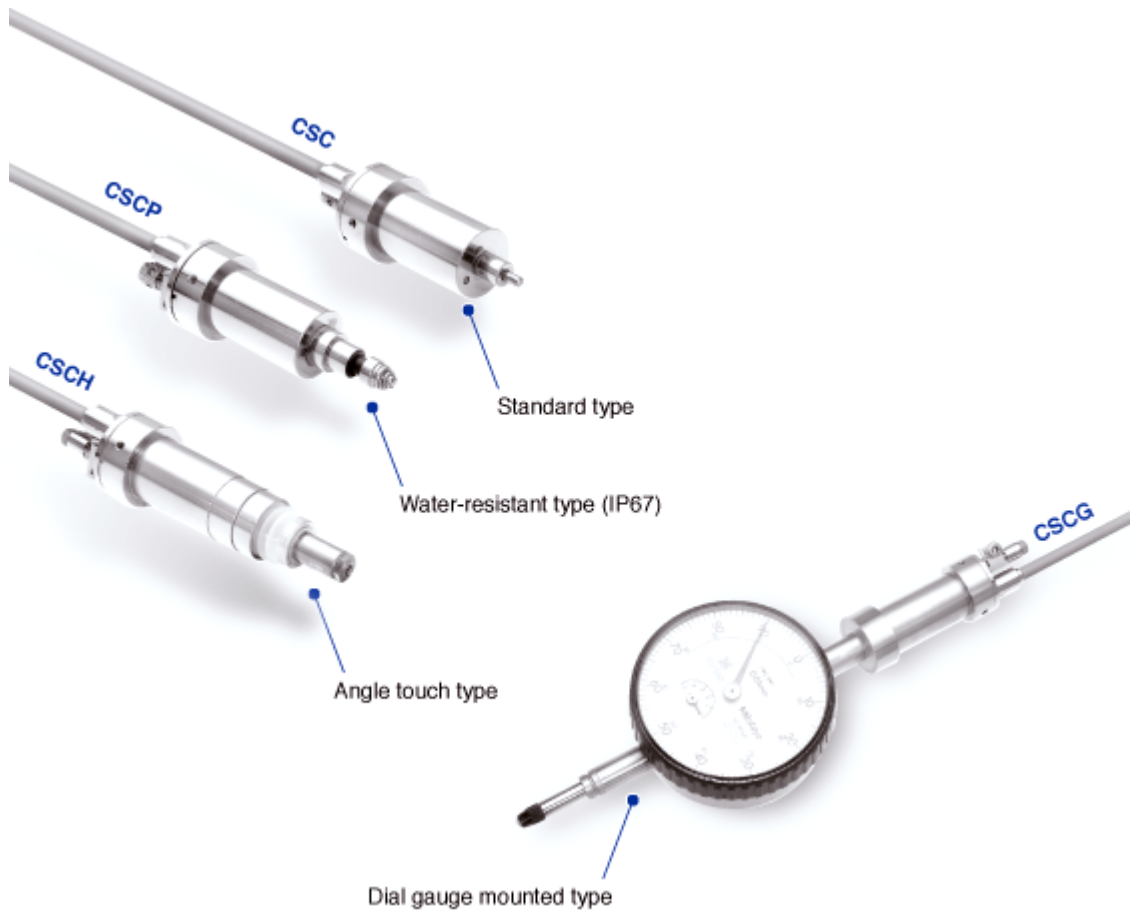
Lineup




Output mode	OK:ON NG:OFF
Repeatability	0.003mm
Pretravel	0.3mm
Contact life time	10 million
Contact rating	DC+5V~DC+24V 20mA (MAX) Resistance load



Lineup

Unit : mm



Product name	Protective structure	Size	Stroke	Length
CSC	IP65	φ14	3mm	
CSCP	IP67	φ14	3mm	
CSCHP-TAW	IP67	φ14	3mm	

Dial gauge mounted type (Dial gauge is not provided.)

Product name	Protective structure	Compatible dial gauge
CSCG	IP40	MITUTOYO 2044F / 2046F / 2929F



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