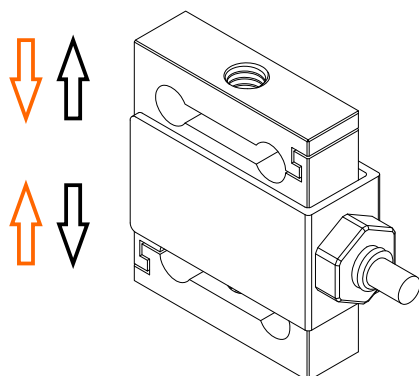
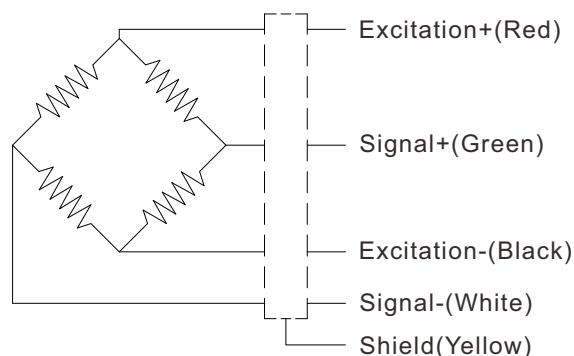


Load direction

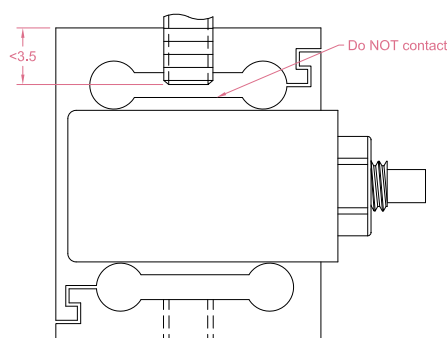


Wiring Code@Compression



Shield is NOT connected to the sensor body

Precautions



The mounting depth of the bolt is recommended to be less than 3.5mm to keep distance from the “Do NOT contact” surface.Same for both sides.

Sensor/Amplifier/Indicator

Items	Power supply	Output/Function
LCSM	3-12V (Constant)	-24mV...+24mV (Depending on the power supply)
LCSM+ Analog amplifier	12~24V DC	0-3.3V,0-5V,0-10V,0-2.5-5V,0-5-10V -3.3-3.3V,-5-5V,-10-10V 0-20mA,4-20mA,4-12-20mA...
LCSM + Digital amplifier	12~24V DC	RS485 or RS232 output
LCSM + Indicator	12~24V DC	Display force value Switch/Relay output Peak holding RS485/RS232 interface 0-5V/0-10V/4-20mA output
Email us for datasheet of amplifier and indicator		