

1. Laser displacement sensor with a big working distance:
L-LAS-LT-800-XL

The laser displacement sensor type **L-LAS-LT-800-XL** comes with a working distance of approximately 800mm. At this, the measurement range is around 300mm, the minimum distance from the sensor to the object is roughly 650mm and the maximum sensor to object distance is about 950mm. Furthermore, the resolution of the laser sensor is 0.05mm and the repeatability around 0.3mm.

