



卓越的段差检测性能 Outstanding Performance in Detecting Segment Differences

应用实例 Application Example



能够测量物体厚度
Capable of measuring the thickness of objects



平面平整度测量
Measurement of plane flatness



可用于距离报警
Can be used for distance alarm



可用于筛选制造产品公差是否合格
Can be used to check whether the manufacturing product tolerances are qualified



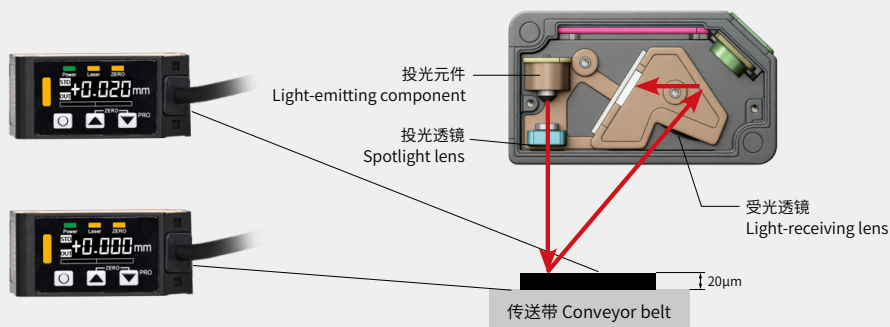
检测装配间隙与段差
Detect the assembly clearance and section difference



测量细小孔隙
Measure small pores

采用高精度CMOS影像传感器&先进的算法 Employing high-precision CMOS image sensors and advanced algorithms

依托高精度CMOS影像传感核心与先进的检测算法，本品赋能于距离设定反射型传感器，达成了(1/100mm)的卓越测量精度。Relying on the high-precision CMOS image sensing core and advanced detection algorithms, this product is equipped with a distance-set reflective sensor, achieving an outstanding measurement accuracy of (1/100mm).



DL-030□



DL-050□



DL-100□



DL-200□



DL-400□

