

Collimation light (SPP series)

LS-SPP series · Collimated lights · 1 model

Lens-type collimation light producing a 50 mm parallel light beam, for profile measurement, subtle defects on smooth surfaces and high precision dimension measurement.



Features

- 50 mm light beam
- Tailor-made colour, mount method, shape and size, and connector

Applications

- Profile measurement and detection of subtle defects on smooth surfaces
- High precision dimension measurement
- Mobile phone screen frame positioning detection

Colours

R	red
G	green
B	blue
W	white

Common specifications

Light beam	50 mm
Housing dimensions (drawing)	dia. 61 mm x 148 mm long, outlet dia. 38.5 mm

Ordering code: LS-SPP<outer diameter of the outlet (mm)><power (W)>-<R/G/B/W/IR/UV>

Models

Model	Serial number	Red version (current/power)	White/green/blue version (current/power)
-------	---------------	-----------------------------	--

