

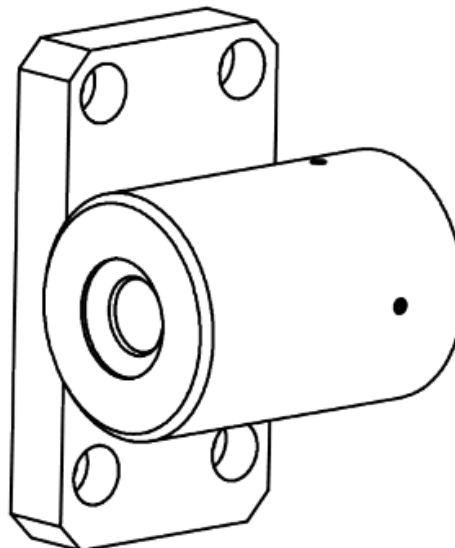
Mounting and calibration parts

LS-MOUNTING-CALIBRATION series · Lighting accessories · 2 models

660 nm wavelength, line-shaped beam Assisted optical path adjustment for faster setup

Features

- 660 nm wavelength, line-shaped beam
- Assisted optical path adjustment for faster setup

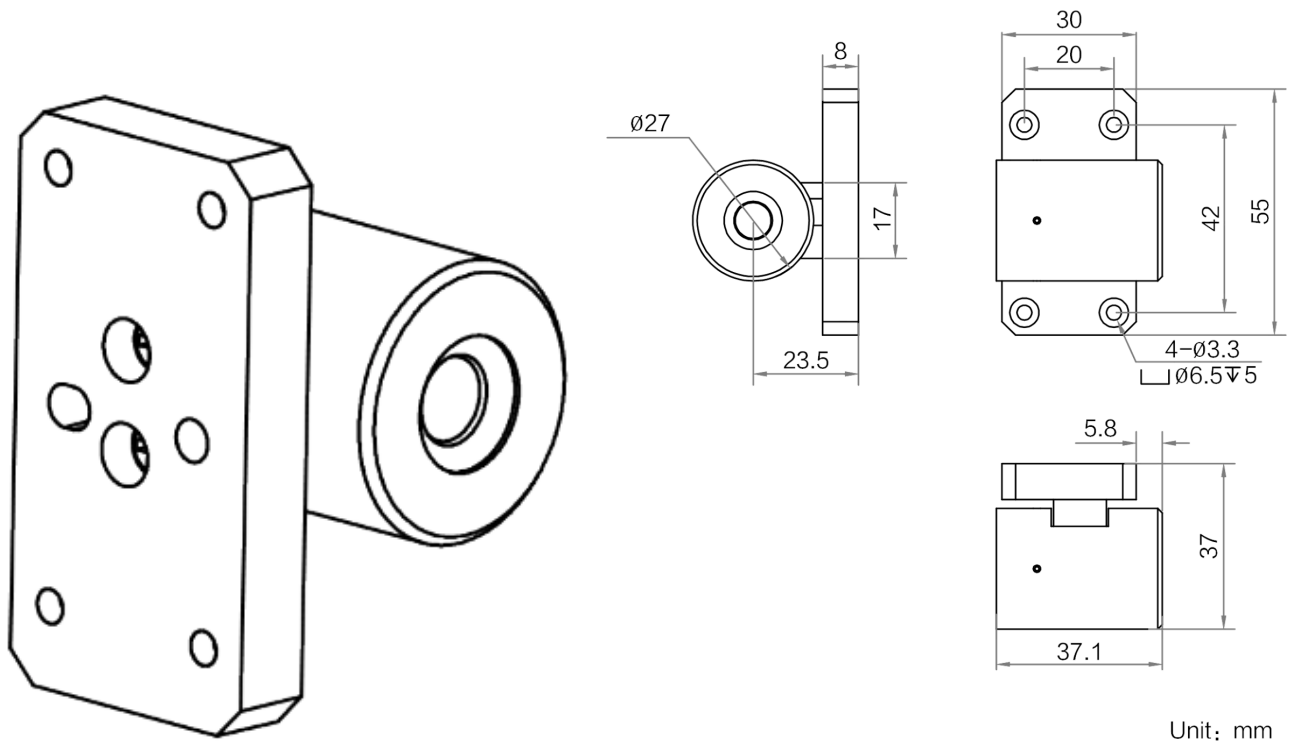


Models

Model	Best working distance	Laser power	Field of view	Spot shape	Dimension	Weight	Temperature
LS-LW-CP-M-T0027A	100 ~ 500 mm	120 mW	75°	Line-shaped light spot	37.1 mm × Φ27 mm	Approx. 95 g	Operating temperature: 0 to 60 °C, Storage temp.: -40 to 85 °C
LS-LW-CP-LAS808-50WLVO	-	-	-	-	-	Approx. 1682 g	-

More values per model (Humidity, Ingress protection, Wavelength, Beam divergence angle, Maximum power, Camera type supported, Supported light types, Installation method, Shell material) are on each product page.

Performance



Product views

