

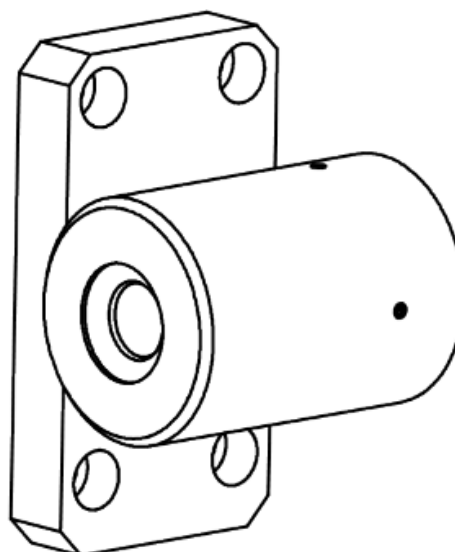
Machine vision cables

LS-MACHINE-VISION-CABLES series · Lighting accessories · 3 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

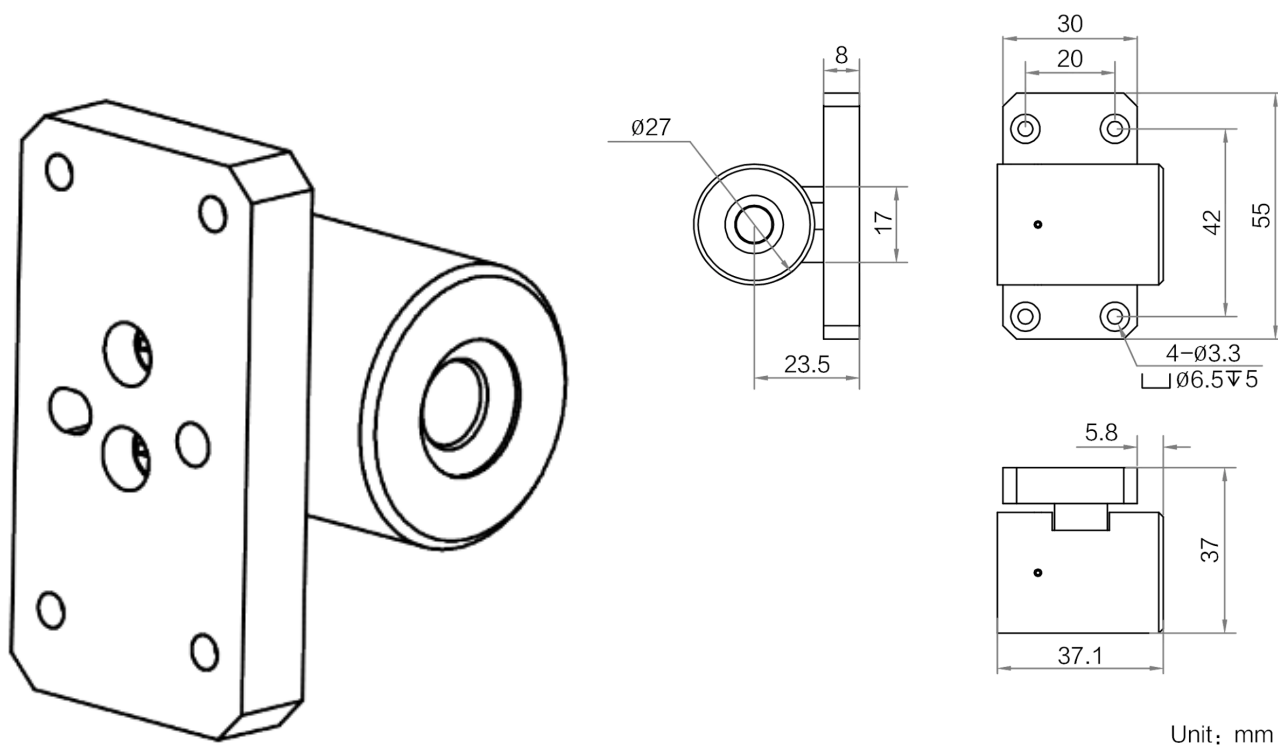


Models

Model	Best working distance	Laser power	Field of view	Spot shape	Dimension	Weight	Ingress protection
LS-LW-CP-M-T0027A	100 ~ 500 mm	120 mW	75°	Line-shaped light spot	37.1 mm × Φ27 mm	Approx. 95 g	IP65
LS-LW-CP-LAS808-50WLVO	-	-	-	-	-	Approx. 1682 g	-
LS-ACP-M12A8MU-SMRFPB4-ST-0.19M	-	-	-	-	-	-	IP67 (with camera mounted)

More values per model (Temperature, Humidity, Wavelength, Beam divergence angle, Maximum power, Camera type supported, Supported light types, Installation method, Shell material, End A connector, End B connector, Cable diameter...) are on each product page.

Performance



Product views

