

90° angle industrial camera

LS-MV-90 series · Area scan cameras · 4 models



Standard camera series in a 90 degree angle structure: horizontal installation greatly shortens the vertical space above the sensor surface, with a vertical height of only 29mm. Performance, parameters, software and SDK are the same as the standard camera; the suffix -90 in the model means 90 degree angle camera.

Features

- Vertical height only 29mm
- Same performance and parameters as the standard camera, only the structure changed
- No difference in camera software and SDK
- Model suffix -90 means 90 degree angle camera
- Available for MV, MV-F, MV-D, MV-AU and MV-FU series

Applications

- Equipment installation with limited space

Common specifications

Height (mm)	29
Lens mount	C-Mount

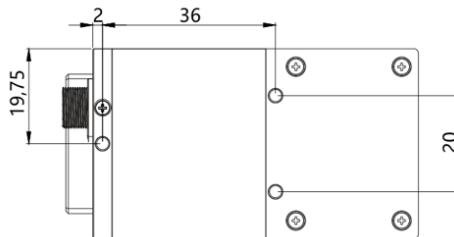
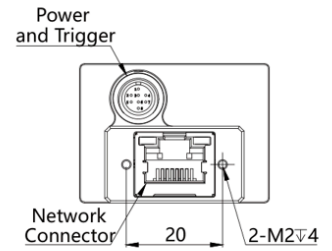
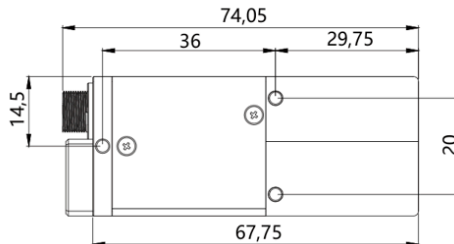
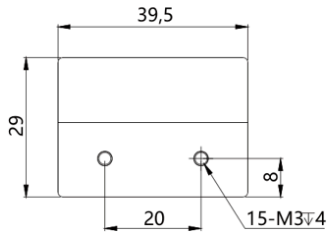
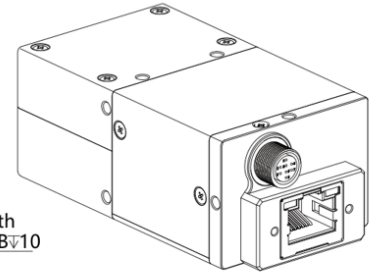
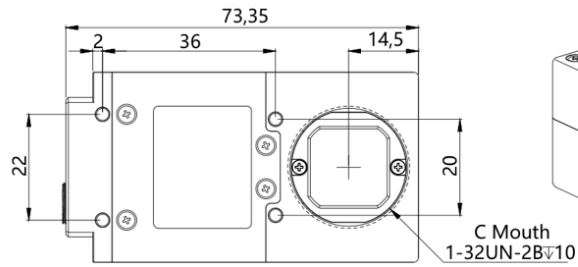
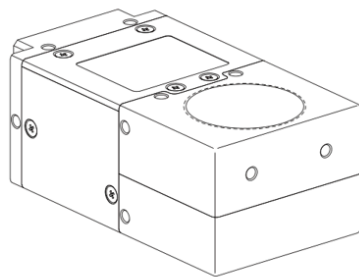
Ordering code: <standard model>-90 (series LS-MV-90, LS-MV-F90, LS-MV-AU90, LS-MV-FU90 shown)

Models

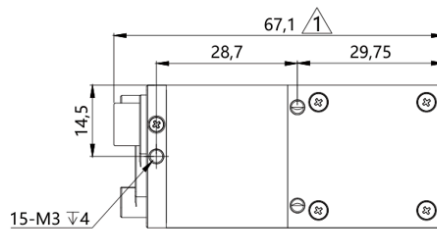
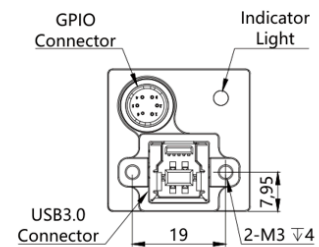
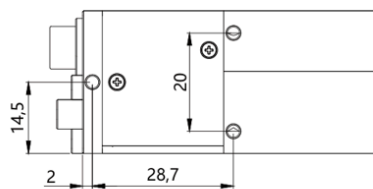
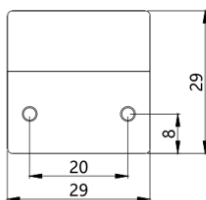
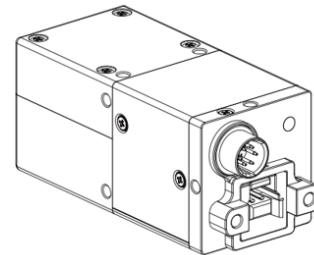
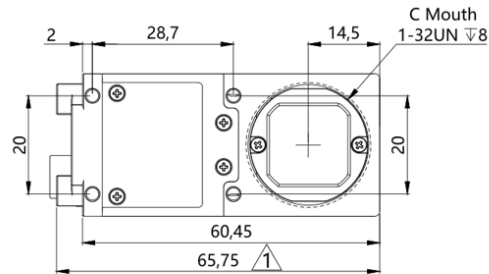
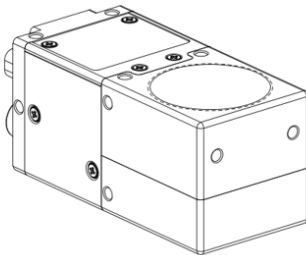
Model	Body length (mm)	Overall length (mm)	Body cross-section W x H (mm)	Connectors	Mounting holes	Interface
LS-MV-90	67.75	71.05 / 74.75 (two views of the drawing, marked note 1)	29 x 29	Network connector; power and trigger connector	15-M3 depth 4 (side); 2-M2 depth 4 (rear)	GigE (network connector)
LS-MV-F90	67.75	73.35 / 74.05 (two views of the drawing, marked note 1)	39.5 x 29	Network connector; power and trigger connector	15-M3 depth 4 (side); 2-M2 depth 4 (rear)	GigE (network connector)
LS-MV-AU90	60.45	65.75 / 67.1 (two views of the drawing, marked note 1)	29 x 29	USB3.0 connector; GPIO connector; indicator light	15-M3 depth 4 (side); 2-M3 depth 4 (rear)	USB3.0

Dimensions

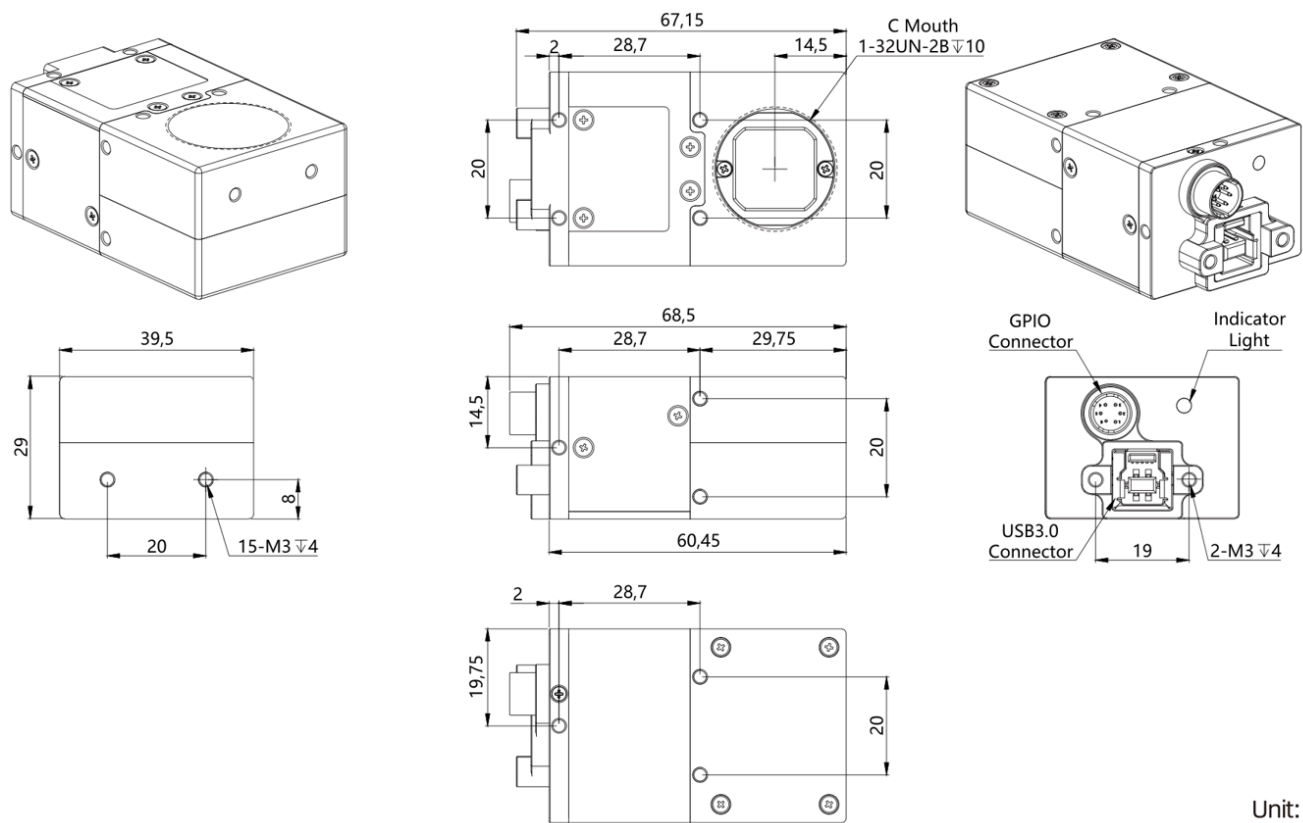




Unit: mm



Unit: mm



Product views

