

Liquid rear series (VXLM)

LS-VXLM series · Lenses · 2 models



Liquid lens rear modules that directly match telecentric lenses, FA lenses and micro objective lenses, quickly adjusting the working distance in place of traditional mechanical changes.

Features

- Can directly match telecentric lens, FA lens and micro objective lens
- Can quickly adjust the working distance and replace the traditional mechanical changes
- Highly versatile, efficient and cost-effective
- High stability and easy maintenance

Applications

- Industrial detection and measurement occasions with height difference

Common specifications

Mount	C
Operating temperature	10°C to +50°C
Storage temperature	20°C to +60°C

Models

Model	Max sensor size (dia. mm)	F/#	Connector	Weight (g)	Sensor format	Aperture
LS-VXLM-230	11.0 (2/3")	9	Micro-USB	145	2/3"	F9
LS-VXLM-111	18.4 (1.1")	13	Aviation connector ()	239	1.1"	F13

Dimensions



