

Telecentric zoom lens for 2/3" sensor (TG series)

LS-TG series · Telecentric lenses · 1 model

Telecentric zoom lens with variable magnification 0-0.5X and adjustable aperture for 2/3" (dia. 11 mm) cameras, ultra-low-distortion telecentric optical path and a horizontal pull-pull structure.

Features

- Variable magnification to meet different sizes of product shooting
- Adjustable aperture to meet depth of field requirements
- Maximum support for 2/3" dia. 11 mm target camera
- Excellent ultra-low distortion design of telecentric optical path
- Lightweight and targeted structural design for stable high-speed movement
- Horizontal pull-pull structure
- 5 mega-pixel
- Super depth of field design



Applications

- Shooting products of different sizes

Common specifications

Resolution	5 mega-pixel
Mount	C

Models

Model	Magnification (X)	Working distance (mm)	Iris (F)	Filter screw size	Sensor size	Service temperature	Weight
LS-TG55X23	0-0.5	120-infinity	F2.8	M43 P=0.75mm	2/3" dia.11mm	20°C~+60°C	330g

More values per model (Sensor format, Aperture) are on each product page.

Dimensions

