

0.245× telecentric lens, 35mm Full Frame, M58-Mount

LS-TCL-0213 series · Telecentric lenses · 1 model

0.245× telecentric lens, 35mm Full Frame, M58-Mount. Working distance 397.4 mm. Depth of field 22 mm. Rendered illustration: the actual product may differ in appearance.



Common specifications

APS-C IMX342	91.27 x 68.45 mm
CHR70M	126.53 x 89.76 mm
CMV50000	148.70 x 112.73 mm
Depth Of Field	22 mm
Distortion Maximum (%)	< 0.2
Distortion Typical (%)	< 0.08
Filter Thread	No Filter Threads
FoV @ Full Frame	146.94 x 97.96 mm
Front Diameter	200 mm
Image Circle Diameter	43.3 mm
Imager Format	35mm Full Frame
Lens Type	Telecentric
Line 8k-5µm	166.53 mm
Magnification	0.245×
Mount	M58-Mount
Resolution (Pixel Size)	41 µm
Telecentricity Maximum	0.08°
Telecentricity Typical	< 0.05°
Working Distance	397.4 mm
Working f/N	f/16

Models

Model

LS-TCL-0213

Product views

